



STATE OF WASHINGTON

DEPARTMENT OF AGRICULTURE

P.O. Box 42560 • Olympia, Washington 98504-2560 • (360) 902-1800

WASHINGTON STATE TRIFLURALIN USE SUMMARY

- Trifluralin is a general use pesticide (GUP) used to control many annual grasses and broadleaf weeds in a large variety of tree fruit, vegetable and grain crops. The compound may be found in formulations with other herbicides.
- Trifluralin is a selective, pre-emergence dinitroaniline herbicide that should be incorporated into the soil by mechanical means within 24 hours of application. Pre-emergence herbicides are applied before weed seedlings sprout. Granular formulations may be incorporated by overhead irrigation.
- Trifluralin available in granular and emulsifiable concentrate. The emulsifiable concentrate is about 45 percent pure.
- Products containing trifluralin bear the signal word, "Caution" or "Warning" depending on the formulation. Trifluralin is classified toxicity class III. Trifluralin is a dinitroaniline compound.
- Trifluralin is labeled for use on many crops in Washington State – see table.

CROP	WASS* 2002 EST. ACRES	EST. % ACRES TREATED	EST. LBS. A.I./ACRE	# OF APPS	EST. ACRES TREATED	EST. LBS. A.I. APPLIED
Alfalfa, hay	485,000	10	0.75	1	48,500	36,375
Alfalfa, seed	12,000	33	0.75	1	4,000	3,000
Asparagus	17,000	47	1.18	1	8,000	9,428
Barley	350,000					
Beans, dry	41,000					
Beans, lima	2,200					
Beans, snap	Unknown					
Carrots	10,000					
Carrots, seed	2,500					
Celery	< 100	Use is not statistically relevant. See narrative below.				
Cottonwood (hybrid poplar)	Unknown					
Crucifer and cole crops	2,500	See narrative below.				
Cucurbit and vine crops	2,200	See narrative below.				
Grapes	49,800	Not typically used. See narrative below.				
Hops	20,333	Not typically used. See narrative below.				
Landscapes (professional)	Unknown	See narrative below.				
Non-cropland	Unknown	See narrative below.				
Nursery stock (field grown)	Unknown					
Onions	17,100					

Orchards	220,400	Use is not statistically relevant. See narrative below.				
Peas, dry	70,000					
Peas, green	36,800					
Potatoes	170,000	Use is not statistically relevant. See narrative below.				
Rape, seed	< 75	Acreage is not statistically relevant. See narrative below.				
Sugar beets	4,000	See narrative below.				
Tomatoes and peppers	< 850`	Acreage is not statistically relevant. See narrative below.				
Wheat	2,420,000	< 1	0.5	1	1,500	750

* Washington Agricultural Statistics Service

** Commodities noted in **BLUE** have not had peer review input.

MAJOR CROP USES (ranked alphabetically):

The major use listing supplies the most commonly used formulations of the active ingredient. No discrimination or endorsement is intended.

The pesticide labels take precedence over any information contained herein. It is the responsibility of the user to comply with the label directions provided.

The following pesticide use profile reflects the general pesticide practices for the listed commodities. The use information is not intended to reflect the pesticide application practices of any individual.

ALFALFA, HAY

- In 2003, approximately 485,000 acres of alfalfa hay were harvested. There are approximately 526,000 acres in alfalfa hay production in Washington State. Grant County produces nearly one-quarter of the state's alfalfa hay crop (119,000 acres).
- Trifluralin is used to control annual grass and broadleaf weeds when establishing a new alfalfa seeding.
 - Trifluralin (Treflan HFP) is applied and incorporated before planting at a rate of 0.5 to 0.75 pounds active ingredient per acre.
 - Applications typically occur at fall seedings (August – September) and spring seeding (April – May).
- Trifluralin may also be used to control summer annual grasses in established alfalfa stands.
 - Trifluralin (Treflan TR-10) is applied a rate of 2 pounds active ingredient per acre prior to weed emergence. Trifluralin will not control emerged weeds.
 - Applications typically occur March – July.
 - Trifluralin must be activated by rain or overhead irrigation within 3 days of application or by mechanical incorporation.
 - Trifluralin emulsifiable concentrates (Treflan EC) may be applied by sprinkler irrigation.

ALFALFA, SEED:

- Washington State has approximately 12,000 acres in alfalfa seed production with Walla Walla (6,400 acres) and Grant (3,400 acres) counties in eastern Washington the top producers.
- Alfalfa is planted from mid-March to early May for a current year crop or planted in late summer for harvest in the following year. The crop is harvested at the end of August or in early September.
- Trifluralin is one of several herbicides used on alfalfa seed. Actual uses, as peer-reviewed by growers are summarized in the table above. Individual uses below can each be rotated with other herbicides.
- Trifluralin (Treflan HFP) may be used to control annual grass and broadleaf weeds when establishing new seedings. Trifluralin is applied preplant at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated into the top 2 to 3 inches of soil.
- Trifluralin (Treflan TR-10) may be used to control summer annual grasses in established alfalfa stands. Trifluralin is applied at a rate of 2 pounds active ingredient per acre prior to weed emergence. (This application will not control emerged weeds.) The herbicide must be activated within 3 days of application by either a single rain or overhead sprinkler irrigation of 0.5 inch of water.
- Trifluralin (Treflan TR-10 - Washington 24(c) Special Local Needs registration #WA-900016) may be used to control dodder (*Cuscuta* spp.) in established alfalfa. Trifluralin is ground applied at a rate of 3 – 4 pounds active ingredient per acre before dodder germinates in late winter or spring. This treatment must be activated by a single rain or overhead irrigation of at least 0.5 inch of water within 3 days of application.

ASPARAGUS:

- In 2002, Washington State growers harvested 17,000 acres of asparagus. The lead producing counties are: Franklin (7,000 acres), Yakima (5,400 acres), Walla Walla (1,300 acres), Grant (1,200 acres) and Benton (1,300 acres).
- Asparagus is a perennial crop with harvest beginning in April and lasting 60 – 80 days. After harvest, the stems are allowed to develop into the fern stage. It is at this stage that most insect and disease problems occur.
- Approximately 70 percent of Washington's asparagus crop is produced for the processing market. The remainder is sold in the market.
- Trifluralin (Treflan or Trifluralin) may be used to control weeds in established (bearing) asparagus plantings. Trifluralin can be applied at a rate of 0.5 to 2 pounds active ingredient per acre, but is typically applied at 1.18 lbs. a.i./acre. The application may be applied before first harvest or after final harvest. The application may also be split and applied half prior to first harvest and half after final harvest. The herbicide must be mechanically incorporated 24 hours after application to reduce volatilization.

BARLEY:

- Washington State had 350,000 acres in barley production in 2002. Barley, as a cash grain, is grown eastern Washington.

- Trifluralin (Treflan 4EC or 4MTF) is applied at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated after planting but before the crop emerges.
- Barley should be planted 2 – 3 inches deep and trifluralin incorporated 1 to 1.5 inches by harrowing the field twice in different directions.
- May be used in a tank mix with triallate (Far-Go).

BEANS, DRY:

- Over 41,000 acres of dry beans are produced in Washington State. The majority of beans are grown in eastern Washington in Adams (8,800 acres), Franklin (3,300 acres) and Grant (14,400) counties.
- Dry beans (*Phaseolus vulgaris*) include white, pinto, pink, black, red and kidney beans. Production of dry beans, both as crop and seed, is similar to the production of snap beans.
- Trifluralin (Treflan 4EC or TR-10) may be used to control annual grass and broadleaf weeds in dry beans. Trifluralin is applied either in the fall between October 15 and December 31 or just prior to planting in the spring. It is applied to dry soil at a rate of 0.5 to 1.0 pounds active ingredient per acre and incorporated 2 – 3 inches deep as soon as possible but no later than 24 hours after application.
- Trifluralin may be tank-mixed with EPTC, alachlor or metolachlor.

BEANS, LIMA:

- There are approximately 2,200 acres of lima beans are produced in eastern Washington with Franklin and Grant the top producing counties.
- Most commercially grown lima beans are bush type and harvested like peas (when the crop is still green).
- Trifluralin (Treflan 4EC or TR-10) may be used to control annual grass and broadleaf weeds in dry beans. Trifluralin is applied either in the fall between October 15 and December 31 or just prior to planting in the spring. It is applied to dry soil at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated 2 – 3 inches deep as soon as possible but no later than 24 hours after application.
- Trifluralin may be tank-mixed with alachlor or metolachlor.

BEANS, SNAP:

- Snap beans are the same genus and species as kidney beans. Bush/dwarf type varieties (green or yellow wax varieties) are the most common types produced since they can be mechanically harvested. (Climbing/pole varieties are harvested by hand.)
- Snap beans prefer warm, frost-free areas and excessive heat can limit growth. Snap beans are produced in the northwest and northeast corners of Washington State as well as along the Columbia River basin.
- Pest problems are similar to those for dry beans.
- Trifluralin (Treflan) may be used to control weeds in snap beans. Trifluralin is applied preplant at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated 2 – 3 inches into the soil within 24 hours or less after application.

- Trifluralin should be sprayed only once and overlapping avoided.

CARROTS:

- There are close about 10,000 acres in carrot production in Washington State. Franklin and Grant counties have an estimated 4,500 acres in carrot production, the nearly half of the total carrot acreage.
- There are approximately 2,500 acres of carrots produced for the fresh market, 4,400 acres grown for processing (34 percent of the U.S. production).
- Carrots are planted in early April to May. Fresh market carrots are harvested from July to November. Processing carrots are harvested in October or November.
- Trifluralin (Treflan) may be used to control weeds in carrots. Trifluralin is applied from 3 weeks to immediately before planting at a rate of 0.5 to 1.0 pounds active ingredient per acre and incorporated 2 – 3 inches into the soil within 24 hours after application.
- Trifluralin should be sprayed only once and overlapping avoided.

CARROTS, SEED:

- There are approximately 2,500 acres of carrot seed produced in Washington State, one-half of the U.S. production. The majority of the seed is produced in the eastern Washington counties of Adams, Benton, Franklin and Grant. Jefferson County in western Washington also produced some carrot seed.
- Carrot seed is a seed-to-seed biennial crop that is planted in August and remain in the ground until harvest the following August or September.
- Trifluralin (Treflan) may be used to control weeds in carrot seed crop. Trifluralin is applied from 3 weeks to immediately before planting at a rate of 0.5 to 1.0 pounds active ingredient per acre and incorporated 2 – 3 inches into the soil within 24 hours after application.
- Trifluralin should be sprayed only once and overlapping avoided.

CELERY:

- Celery is planted with a high-density per acre in 22-inch rows, 9 inches apart. The crop is planted into the field from transplants starting in late May. Planting continues through mid-July. Harvest runs from late August to mid-October.
- The most significant pest is weeds since celery does not compete well. Weed control is typically achieved by hand-weeding and mechanical cultivation between rows.
- Trifluralin is not an effective herbicide in celery.
- If used, trifluralin (Treflan) is applied at a rate of 0.5 to 1.0 pounds active ingredient per acre from 3 weeks to immediately before planting and incorporated 2 –3 inches deep within 24 hours of application. Trifluralin should be used only once per season.

COTTONWOOD (HYBRID POPLAR):

- The goal of weed control in hybrid poplars during the first three years of growth is to keep the height of the competing vegetation less than 6 to 8 inches using herbicides and flail mowing.
- Trifluralin (Treflan HFP or HF) may be used to control weeds in new planting of hybrid poplar grown for pulp. Trifluralin is applied preplant at a rate of 0.5 to 1.0 pounds active ingredient per acre and thoroughly incorporated into the top 2 – 3 inches of soil.
- Trifluralin may also be used to control weeds in established hybrid poplar plantings.

CRUCIFER AND COLE CROPS:

- There are less than 2,500 acres in Washington State producing all crucifer and cole crops. Plots are small acreage.
- Trifluralin may be applied before planting at a rate of 0.5 to 1.0 pounds active ingredient per acre and incorporated 2 – 3 inches deep. Applications on direct-seeded crops should not exceed 0.75 pounds active ingredient. Trifluralin may be applied only once per year.

CUCURBIT AND VINE CROPS:

- Washington State produces less than 100 acres of melons and less than 2,000 acres of cucumbers. Weeds are the most significant pest.
- Trifluralin may be used to control weeds in cantaloupe cucumber and watermelon. It is applied at a rate of 0.5 to 0.75 pounds active ingredient per acre as a directed spray between rows when crop has 3 – 4 true leaves. Trifluralin needs to be incorporated 2 – 3 inches deep and may be used only once per year.

GRAPES:

- Grapes are grown in Benton (15,929 acres), Yakima (15,529 acres), Grant (3,132 acres), Franklin (2,813 acres) and Klickitat (419 acres) counties.
- Grapes are produced for wine, fresh market, or juice. Irrigation varies with the type of grape produced. For example, rill irrigation is used primarily on Concord grapes produced for juice. ConCORDs require heavy watering. Drip or sprinkler irrigation is used for wine grapes for more refined control.
- Approximately one-third to one-half of grape acreage is treated with pre-emergent weed control. Several herbicides are available for use. Trifluralin is not a preferred herbicide. In the grape industry, growers avoid herbicides requiring incorporation due to the physical difficulties of incorporation in a vineyard.
- If used, trifluralin (several brands) is applied preplant at a rate of 0.5 to 1 pounds active ingredient per acre and mechanically incorporated immediately.

HOPS:

- In 2002, hop production was down 15 percent from 2001 production. Harvested acres totaled 20,333, a 6,006-acre decrease from 2001. The majority of hops (approximately 80 per cent) are grown in Yakima County.
- Trifluralin is not typically used by Washington State hop producers per discussions with growers and representatives of Washington Hop Growers.

Rather, norflurazon (Solicam DF) is ground applied to control weeds or after yards have been worked for the last time (either in the fall or in the early spring).

- If used, trifluralin (Treflan) is applied at a rate of 0.5 – 0.75 pounds active ingredient per acre. It is applied and incorporated when the crop is dormant.

NURSERY STOCK (FIELD GROWN):

- Trifluralin (Treflan, Treflan 5G, Turfgo) may be used on new and established field grown nursery stock to control weeds. Trifluralin is applied preplant and incorporated 2 – 3 inches deep immediately following application and as much as 2 – 3 weeks before planting liners.
- Trifluralin may also be applied post-plant and incorporated.

ONIONS (DRY BULB):

- The county with the largest production of onions is Grant County (6,300 acres). The remaining top onion producing counties are Franklin (3,800 acres), Benton (3,100 acres), Adams, Walla Walla and Yakima counties.
- Trifluralin (Treflan) may be used on dry bulb onions to control weeds. Trifluralin is applied at a rate of 0.38 to 0.63 pounds active ingredient per acre. It is used at lay-by as a directed spray to the soil between rows. The herbicide must be incorporated immediately.

ORCHARDS:

- In 2002, Washington State had over 220,000 acres in fruit production:
 - ✓ apples – 164,000 acres
 - ✓ apricots – 1,300 acres
 - ✓ cherries – 25,000 acres
 - ✓ peaches & nectarines – 4,300 acres
 - ✓ pears – 24,800 acres
 - ✓ prunes & plums – 1,000 acres
- Trifluralin has been all but phased out of use in Washington State orchards.
- If used at all, recommended applications are as follows:
 - ✓ Preplant: Trifluralin (several brands) may be applied preplant to control weeds in new plantings of apricots and peaches & nectarines only. Trifluralin at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated immediately by cross-disking or rototilling.
 - ✓ Establishing plantings: Trifluralin (several brands) may be applied to control weeds in established plantings of apricots, peaches & nectarines, and prunes & plums only. Trifluralin is applied at a rate of 1 to 2 pounds active ingredient per acre and incorporated immediately to a depth of 1 – 2 inches.
 - ✓ The Treflan label allows chemigation of the product to stone fruit. However, the chemical is typically used and chemigation is not a common practice in Washington State orchards. Most herbicide volume is non-bearing.

PEAS, DRY:

- In 2002, Washington State had over 70,000 acres in dry pea production. Whitman County has the largest amount of acres in dry peas followed by Spokane County.
- Over 97 percent of the dry peas produced in the United States are within a 90-mile radius of Pullman, Washington.
- Dry peas are planted in mid-April and harvested in mid-July. The peas dry on the plant in the field and are harvest mechanically.
- Trifluralin (Treflan and others) may be used to control annual grasses and some broadleaf weeds.
- Trifluralin may be applied preplant at a rate of 0.5 to 0.75 pounds active ingredient per acre and incorporated 2 – 3 inches deep immediately after applying.
- Trifluralin may also be applied in the fall.

PEAS, GREEN:

- In 2002, Washington State harvested 36,800 acres of green peas. Grant County was the largest producer with 14,600 acres harvested.
- Peas are planted from early March to mid-June and harvested from the first week of June to the end of August.
- Trifluralin (Treflan) may be applied at a rate of 0.5 to 0.75 pounds active ingredient per acre to control weed. Apply preplant and incorporate 1 – 2 inches deep by cultivating within 24 hours of application. Spray only once per season.
- Trifluralin (Treflan) may also be tank-mixed with triallate (Far-Go) or Buckle may be used for preplant weed control.

POTATOES (IRISH):

- The majority of potato acreage is located in eastern Washington in the following counties: Franklin (37,000 acres), Grant (36,500 acres), Benton (30,000 acres), Adams (27,000 acres), Walla Walla (12,000 acres), Lincoln (4,500 acres), Yakima (2,300 acres), Klickitat (1,700 acres) and Kittitas (500 acres). Most of the eastern Washington potato production contracted for processing (chipping, fries, etc.)
- The principal potato producing counties in western Washington are Skagit (9,000 acres) and Whatcom (2,600 acres). Potatoes production in western Washington (approximately 12,000 acres) is for the fresh market.
- Potatoes are usually grown in a four-year rotation (one in four) with wheat, alfalfa, and corn.
- Little to no trifluralin is used on Washington State potatoes.
- Trifluralin (Treflan HFP or TR-10) may be applied at a rate of 0.5 to 1.0 pounds active ingredient per acre to control annual grass and certain broadleaf weeds. Application rates are based on soil type, with heavier soils requiring a higher rate.
- Applications may be made through chemigation or with ground equipment and after planting but pre-emergence. Mechanical incorporation is not required if Treflan EC is applied by chemigation.
 - Timing of pre-emergence applications is geographically specific:

- ✓ Columbia Basin: February - April
- ✓ Western Washington: February - April
- ✓ Yakima Valley: March - August
- Trifluralin may also be tank mixed with EPTC (0.5 – 0.75 pounds trifluralin plus 3 pounds EPTC) for preemergence annual grass and broadleaf control.
- Trifluralin (Treflan HFP or TR-10) may also be applied by ground equipment post-emergence to harvest to control annual grass and broadleaf weeds. (Applications may be made by air in western Washington State.)
 - o Timing of pre-emergence applications is geographically specific:
 - ✓ Columbia Basin: March - September
 - ✓ Western Washington: May – September
 - ✓ Yakima Valley: March – August

RAPE, SEED:

- Production of rapeseed is limited to Skagit County in western Washington. The seed is used to produce “leafy vegetable rape.” The young leaves of the plant are used similarly to spinach.
- Rapeseed is an annual crop that is planted in early April and harvested in September.
- Trifluralin (Treflan) is used on all acres to control annual grasses and some broadleaf weeds.
- Trifluralin may be applied preplant at a rate of 0.5 to 1.0 pounds active ingredient per acre and incorporated into the soil. Either liquid or granular formulations may be used. Proper soil preparation and incorporation are critical for best results

SUGAR BEETS:

- Trifluralin (Treflan 4EC, 4MTF or TR-10) may be applied at a rate of 0.5 to 0.75 pounds per acre to control annual grass and broadleaf weeds. Apply lay-by when soil has pushed around beets after thinning (when beets are 2 – 6 inches tall) and incorporate with cultivator or harrow.
- However, with the closing of the eastern Washington (Moses Lake) processing plant in 2000, sugar beets are being phased out of production in eastern Washington State. Sugar beet production in 2002 (4,000 acres) was less than 15 percent of the acres (28,400 acres) in production in 2001. It is not likely the plant will re-open.

TOMATOES & PEPPERS:

- Tomatoes are an annual crop whose production is divided into fresh market and processing cultivars. Yakima County leads Washington State in tomato acres. However, there are less than 350 acres in tomato production in Washington State.
- Yakima County is also the top county in pepper production. There are less than 500 acres of peppers produced statewide.
- Weeds are problematic in tomato and pepper production. Nightshade and field bindweed are difficult pest in peppers not controlled by trifluralin.
- Trifluralin (Treflan) is applied at a rate of 0.5 – 1.0 pounds active ingredient per acre to control weeds in tomatoes and peppers as follows:

- ✓ Apply before transplanting tomatoes and peppers or post-transplanting tomatoes. Incorporate within 24 hours by cultivating.
- ✓ For direct-seeded tomatoes, apply after blocking and thinning. Spray only once.

WHEAT:

- Washington State produced 2.42 million acres of wheat (spring & winter) in 2002. Spring wheat acreage was 620,000 acres and winter wheat acreage was 1.8 million acres. Common white winter wheat makes up 61 percent of all wheat grown in Washington State.
- Whitman County is the largest wheat producer in Washington State with 493,500 acres planted in 2002.
- The southeast area of Washington State (Asotin, Columbia, Garfield, Walla Walla and Whitman counties) produces the majority of wheat with 919,600 acres planted in 2002.
- The east central area of Washington State (Adams, Douglas, Franklin and Grant counties) has dropped to second in wheat production with 744,900 acres planted in 2002.

Spring wheat

- o Trifluralin (Treflan, Buckle and other products containing trifluralin) may be applied and incorporated at a rate of 0.5 to 0.75 pounds active ingredient per acre to control annual grasses and some broadleaf weeds.
- o Applications are made after planting (March through May) and incorporated 1 to 1.5 inches by harrowing the field twice in different directions. The initial incorporation must be done within 24 hours after the herbicide application.
- o Trifluralin is used less frequently on spring wheat than winter wheat. The summer annual weeds that trifluralin most effectively controls are not abundant in Washington State spring wheat production areas.

Winter wheat

- o Trifluralin (Treflan, Buckle and other products containing trifluralin) may be applied at a rate up to 0.75 pounds active ingredient per acre to control annual grasses. Primary weed species controlled are downy brome and Italian ryegrass.
- o Applications are made by ground (boom or spot treatment) or by air in September and October (post-plant, preemergence). Trifluralin is not used on deep furrow winter wheat seedings.
- o Applications must be double incorporated with the initial incorporation with 24 hours of the application.

NON-CROP USES (ranked alphabetically):

LANDSCAPE:

- Trifluralin (Treflan, Treflan 5G and Turfgo) is applied at a rate of 1 – 2 pounds active ingredients per acre. It is spread with a mechanical spreader (drop, rotary

or belly grinder) and sprinkle-irrigated immediately to incorporate for annual weed control.

- Used on landscaped beds, roadsides and bare ground weed control.

NON-CROPLAND:

- Trifluralin is applied at a rate of 12 – 16 pounds active ingredient per acre after final grade to form a barrier preventing penetration of pavement by root and shoots. Paving should follow application as soon as possible.

PRODUCTS* REGISTERED FOR USE IN WA STATE & LABELED CROPS:

* Does not include products labeled for or more typically used by homeowners.

AGRISTAR TRIFLURALIN 4EC	ALFALFA
AGRISTAR TRIFLURALIN 4EC	APRICOT
AGRISTAR TRIFLURALIN 4EC	APRICOT (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	ASPARAGUS
AGRISTAR TRIFLURALIN 4EC	BARLEY
AGRISTAR TRIFLURALIN 4EC	BEAN (DRY)
AGRISTAR TRIFLURALIN 4EC	BEAN (GREEN)
AGRISTAR TRIFLURALIN 4EC	BEAN (LIMA)
AGRISTAR TRIFLURALIN 4EC	BEAN (MUNG)
AGRISTAR TRIFLURALIN 4EC	BROCCOLI
AGRISTAR TRIFLURALIN 4EC	BRUSSELS SPROUT
AGRISTAR TRIFLURALIN 4EC	CABBAGE
AGRISTAR TRIFLURALIN 4EC	CANOLA
AGRISTAR TRIFLURALIN 4EC	CANTALOUPE
AGRISTAR TRIFLURALIN 4EC	CARROT
AGRISTAR TRIFLURALIN 4EC	CAULIFLOWER
AGRISTAR TRIFLURALIN 4EC	CELERY
AGRISTAR TRIFLURALIN 4EC	COLLARD
AGRISTAR TRIFLURALIN 4EC	CORN (FIELD)
AGRISTAR TRIFLURALIN 4EC	CUCUMBER
AGRISTAR TRIFLURALIN 4EC	ENDIVE
AGRISTAR TRIFLURALIN 4EC	FLAX
AGRISTAR TRIFLURALIN 4EC	GRAPE
AGRISTAR TRIFLURALIN 4EC	GRAPE (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	KALE
AGRISTAR TRIFLURALIN 4EC	KIWI
AGRISTAR TRIFLURALIN 4EC	KIWI (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	MUSTARD
AGRISTAR TRIFLURALIN 4EC	MUSTARD SEED CROP
AGRISTAR TRIFLURALIN 4EC	NECTARINE

AGRISTAR TRIFLURALIN 4EC	NECTARINE (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	OKRA
AGRISTAR TRIFLURALIN 4EC	ONION (DRY BULB)
AGRISTAR TRIFLURALIN 4EC	PEA (DRY)
AGRISTAR TRIFLURALIN 4EC	PEA (GREEN)
AGRISTAR TRIFLURALIN 4EC	PEACH
AGRISTAR TRIFLURALIN 4EC	PEACH (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	PEPPER
AGRISTAR TRIFLURALIN 4EC	PLUM
AGRISTAR TRIFLURALIN 4EC	PLUM (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	POTATO
AGRISTAR TRIFLURALIN 4EC	PRUNE
AGRISTAR TRIFLURALIN 4EC	PRUNE (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	RADISH
AGRISTAR TRIFLURALIN 4EC	SAFFLOWER
AGRISTAR TRIFLURALIN 4EC	SORGHUM
AGRISTAR TRIFLURALIN 4EC	SOYBEAN
AGRISTAR TRIFLURALIN 4EC	SUGARBEET
AGRISTAR TRIFLURALIN 4EC	SUNFLOWER
AGRISTAR TRIFLURALIN 4EC	TOMATO
AGRISTAR TRIFLURALIN 4EC	TURNIP
AGRISTAR TRIFLURALIN 4EC	WALNUT
AGRISTAR TRIFLURALIN 4EC	WALNUT (NON-BEARING)
AGRISTAR TRIFLURALIN 4EC	WATERMELON
AGRISTAR TRIFLURALIN 4EC	WHEAT
BEST TURF SUPREME 16-6-8 PLUS TEAM	TURF
BIOBARRIER II	ASPHALT/CEMENT
BIOBARRIER II	BUILDING (ADJACENT AREA)
BIOBARRIER II	HOME OUTDOOR
BIOBARRIER II	INDUSTRIAL SITE
BIOBARRIER II	RIGHT-OF-WAY (ROADSIDE)
BIOBARRIER II	RIGHT-OF-WAY (UTILITY)
BIOBARRIER II	SWIMMING POOL ADJACENT AREA
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	ASPHALT/CEMENT
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	BUILDING (ADJACENT AREA)
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	CONTAINER (NON-AGR.)
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	GOLF COURSE
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	HOME OUTDOOR
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	INDUSTRIAL SITE
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	RIGHT-OF-WAY (ROADSIDE)
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	RIGHT-OF-WAY (UTILITY)
BIOBARRIER II (GENERAL INSTALLATION GUIDELINES)	SWIMMING POOL ADJACENT AREA
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	ASPHALT/CEMENT
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	BUILDING (ADJACENT AREA)
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	CONTAINER (NON-AGR.)

BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	GOLF COURSE
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	RECREATION AREA
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	RIGHT-OF-WAY (ROADSIDE)
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	RIGHT-OF-WAY (UTILITY)
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	SWIMMING POOL
BIOBARRIER ROOT CONTROL (GENERAL INSTALLATION GUIDELINES)	SWIMMING POOL ADJACENT AREA
BIOBARRIER ROOT CONTROL SYSTEM	ASPHALT/CEMENT
BIOBARRIER ROOT CONTROL SYSTEM	BUILDING (ADJACENT AREA)
BIOBARRIER ROOT CONTROL SYSTEM	GOLF COURSE
BIOBARRIER ROOT CONTROL SYSTEM	RECREATION AREA
BIOBARRIER ROOT CONTROL SYSTEM	RIGHT-OF-WAY (UTILITY)
BIOBARRIER ROOT CONTROL SYSTEM	SWIMMING POOL
BIOBARRIER ROOT CONTROL SYSTEM	SWIMMING POOL ADJACENT AREA
BUCKLE GRANULAR HERBICIDE	BARLEY
BUCKLE GRANULAR HERBICIDE	PEA (DRY)
BUCKLE GRANULAR HERBICIDE	PEA (GREEN)
BUCKLE GRANULAR HERBICIDE	WHEAT
CLEAN CROP TRIFLURALIN HF	ALFALFA
CLEAN CROP TRIFLURALIN HF	APRICOT
CLEAN CROP TRIFLURALIN HF	APRICOT (NON-BEARING)
CLEAN CROP TRIFLURALIN HF	ASPARAGUS
CLEAN CROP TRIFLURALIN HF	ASPHALT/CEMENT
CLEAN CROP TRIFLURALIN HF	BARLEY
CLEAN CROP TRIFLURALIN HF	BEAN (DRY)
CLEAN CROP TRIFLURALIN HF	BEAN (GREEN)
CLEAN CROP TRIFLURALIN HF	BEAN (LIMA)
CLEAN CROP TRIFLURALIN HF	BEAN (MUNG)
CLEAN CROP TRIFLURALIN HF	BROCCOLI
CLEAN CROP TRIFLURALIN HF	BRUSSELS SPROUT
CLEAN CROP TRIFLURALIN HF	CABBAGE
CLEAN CROP TRIFLURALIN HF	CANOLA
CLEAN CROP TRIFLURALIN HF	CANTALOUPE
CLEAN CROP TRIFLURALIN HF	CARROT
CLEAN CROP TRIFLURALIN HF	CAULIFLOWER
CLEAN CROP TRIFLURALIN HF	CELERY
CLEAN CROP TRIFLURALIN HF	COLLARD
CLEAN CROP TRIFLURALIN HF	CORN (FIELD)
CLEAN CROP TRIFLURALIN HF	CUCUMBER
CLEAN CROP TRIFLURALIN HF	FLAX
CLEAN CROP TRIFLURALIN HF	GRAPE
CLEAN CROP TRIFLURALIN HF	GRAPE (NON-BEARING)
CLEAN CROP TRIFLURALIN HF	HOP
CLEAN CROP TRIFLURALIN HF	KALE
CLEAN CROP TRIFLURALIN HF	MUSTARD
CLEAN CROP TRIFLURALIN HF	MUSTARD SEED CROP

CLEAN CROP TRIFLURALIN HF	NECTARINE
CLEAN CROP TRIFLURALIN HF	NECTARINE (NON-BEARING)
CLEAN CROP TRIFLURALIN HF	OKRA
CLEAN CROP TRIFLURALIN HF	ONION (DRY BULB)
CLEAN CROP TRIFLURALIN HF	PEA (DRY)
CLEAN CROP TRIFLURALIN HF	PEA (GREEN)
CLEAN CROP TRIFLURALIN HF	PEACH
CLEAN CROP TRIFLURALIN HF	PEACH (NON-BEARING)
CLEAN CROP TRIFLURALIN HF	PEPPER
CLEAN CROP TRIFLURALIN HF	POTATO
CLEAN CROP TRIFLURALIN HF	RADISH
CLEAN CROP TRIFLURALIN HF	SAFFLOWER
CLEAN CROP TRIFLURALIN HF	SORGHUM
CLEAN CROP TRIFLURALIN HF	SOYBEAN
CLEAN CROP TRIFLURALIN HF	SUGARBEET
CLEAN CROP TRIFLURALIN HF	SUNFLOWER
CLEAN CROP TRIFLURALIN HF	TOMATO
CLEAN CROP TRIFLURALIN HF	TREE PULP/WOOD PRODUCTION
CLEAN CROP TRIFLURALIN HF	TURNIP
CLEAN CROP TRIFLURALIN HF	WALNUT
CLEAN CROP TRIFLURALIN HF	WALNUT (NON-BEARING)
CLEAN CROP TRIFLURALIN HF	WATERMELON
CLEAN CROP TRIFLURALIN HF	WHEAT
FORTIFY CRABGRASS PREVENTER W/TEAM HERBICIDE	TURF
GOWAN TRIFLURALIN 4 HERBICIDE	ALFALFA
GOWAN TRIFLURALIN 4 HERBICIDE	APRICOT
GOWAN TRIFLURALIN 4 HERBICIDE	APRICOT (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	ASPARAGUS
GOWAN TRIFLURALIN 4 HERBICIDE	BARLEY
GOWAN TRIFLURALIN 4 HERBICIDE	BEAN (DRY)
GOWAN TRIFLURALIN 4 HERBICIDE	BEAN (GREEN)
GOWAN TRIFLURALIN 4 HERBICIDE	BEAN (LIMA)
GOWAN TRIFLURALIN 4 HERBICIDE	BEAN (MUNG)
GOWAN TRIFLURALIN 4 HERBICIDE	BROCCOLI
GOWAN TRIFLURALIN 4 HERBICIDE	BRUSSELS SPROUT
GOWAN TRIFLURALIN 4 HERBICIDE	CABBAGE
GOWAN TRIFLURALIN 4 HERBICIDE	CANTALOUPE
GOWAN TRIFLURALIN 4 HERBICIDE	CARROT
GOWAN TRIFLURALIN 4 HERBICIDE	CAULIFLOWER
GOWAN TRIFLURALIN 4 HERBICIDE	CELERY
GOWAN TRIFLURALIN 4 HERBICIDE	COLLARD
GOWAN TRIFLURALIN 4 HERBICIDE	CORN (FIELD)
GOWAN TRIFLURALIN 4 HERBICIDE	CUCUMBER
GOWAN TRIFLURALIN 4 HERBICIDE	FALLOW LAND
GOWAN TRIFLURALIN 4 HERBICIDE	FLAX

GOWAN TRIFLURALIN 4 HERBICIDE	GRAPE
GOWAN TRIFLURALIN 4 HERBICIDE	GRAPE (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	HOP
GOWAN TRIFLURALIN 4 HERBICIDE	KALE
GOWAN TRIFLURALIN 4 HERBICIDE	MINT
GOWAN TRIFLURALIN 4 HERBICIDE	MUSTARD
GOWAN TRIFLURALIN 4 HERBICIDE	NECTARINE
GOWAN TRIFLURALIN 4 HERBICIDE	NECTARINE (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	OKRA
GOWAN TRIFLURALIN 4 HERBICIDE	ONION (DRY BULB)
GOWAN TRIFLURALIN 4 HERBICIDE	PEA (DRY)
GOWAN TRIFLURALIN 4 HERBICIDE	PEA (GREEN)
GOWAN TRIFLURALIN 4 HERBICIDE	PEACH
GOWAN TRIFLURALIN 4 HERBICIDE	PEACH (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	PEPPER
GOWAN TRIFLURALIN 4 HERBICIDE	PLUM
GOWAN TRIFLURALIN 4 HERBICIDE	PLUM (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	POTATO
GOWAN TRIFLURALIN 4 HERBICIDE	PRUNE
GOWAN TRIFLURALIN 4 HERBICIDE	PRUNE (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	RADISH
GOWAN TRIFLURALIN 4 HERBICIDE	RAPE GREENS
GOWAN TRIFLURALIN 4 HERBICIDE	SAFFLOWER
GOWAN TRIFLURALIN 4 HERBICIDE	SORGHUM
GOWAN TRIFLURALIN 4 HERBICIDE	SOYBEAN
GOWAN TRIFLURALIN 4 HERBICIDE	SUGARBEET
GOWAN TRIFLURALIN 4 HERBICIDE	SUNFLOWER
GOWAN TRIFLURALIN 4 HERBICIDE	TOMATO
GOWAN TRIFLURALIN 4 HERBICIDE	TURNIP
GOWAN TRIFLURALIN 4 HERBICIDE	WALNUT
GOWAN TRIFLURALIN 4 HERBICIDE	WALNUT (NON-BEARING)
GOWAN TRIFLURALIN 4 HERBICIDE	WATERMELON
GOWAN TRIFLURALIN 4 HERBICIDE	WHEAT
GOWAN TRIFLURALIN EC	ASPARAGUS
GOWAN TRIFLURALIN EC	ASPHALT/CEMENT
GOWAN TRIFLURALIN EC	BEAN (GREEN)
GOWAN TRIFLURALIN EC	BEAN (LIMA)
GOWAN TRIFLURALIN EC	BROCCOLI
GOWAN TRIFLURALIN EC	BRUSSELS SPROUT
GOWAN TRIFLURALIN EC	BULB
GOWAN TRIFLURALIN EC	CABBAGE
GOWAN TRIFLURALIN EC	CANTALOUPE
GOWAN TRIFLURALIN EC	CARROT
GOWAN TRIFLURALIN EC	CAULIFLOWER
GOWAN TRIFLURALIN EC	CELERY

GOWAN TRIFLURALIN EC	COLLARD
GOWAN TRIFLURALIN EC	CONIFER
GOWAN TRIFLURALIN EC	CUCUMBER
GOWAN TRIFLURALIN EC	DECIDUOUS/SHADE TREE
GOWAN TRIFLURALIN EC	EVERGREEN TREE
GOWAN TRIFLURALIN EC	FLOWER
GOWAN TRIFLURALIN EC	KALE
GOWAN TRIFLURALIN EC	MUSTARD
GOWAN TRIFLURALIN EC	OKRA
GOWAN TRIFLURALIN EC	ORNAMENTAL
GOWAN TRIFLURALIN EC	ORNAMENTAL GROUND COVER
GOWAN TRIFLURALIN EC	ORNAMENTAL TREE
GOWAN TRIFLURALIN EC	PEA (GREEN)
GOWAN TRIFLURALIN EC	PEPPER
GOWAN TRIFLURALIN EC	POTATO
GOWAN TRIFLURALIN EC	ROSE
GOWAN TRIFLURALIN EC	SHRUB
GOWAN TRIFLURALIN EC	TOMATO
GOWAN TRIFLURALIN EC	TURNIP
GOWAN TRIFLURALIN EC	WATERMELON
LEBAN TREFLAN 5-G	APPLE (NON-BEARING)
LEBAN TREFLAN 5-G	APRICOT (NON-BEARING)
LEBAN TREFLAN 5-G	BLACKBERRY (NON-BEARING)
LEBAN TREFLAN 5-G	BLUEBERRY (NON-BEARING)
LEBAN TREFLAN 5-G	BULB
LEBAN TREFLAN 5-G	CHERRY (NON-BEARING)
LEBAN TREFLAN 5-G	CONIFER
LEBAN TREFLAN 5-G	CURRANT (NON-BEARING)
LEBAN TREFLAN 5-G	DECIDUOUS/SHADE TREE
LEBAN TREFLAN 5-G	EVERGREEN TREE
LEBAN TREFLAN 5-G	FILBERT (NON-BEARING)
LEBAN TREFLAN 5-G	FLOWER
LEBAN TREFLAN 5-G	GOOSEBERRY (NON-BEARING)
LEBAN TREFLAN 5-G	GRAPE (NON-BEARING)
LEBAN TREFLAN 5-G	INDUSTRIAL SITE
LEBAN TREFLAN 5-G	KIWI (NON-BEARING)
LEBAN TREFLAN 5-G	NECTARINE (NON-BEARING)
LEBAN TREFLAN 5-G	NONCROP NON-AGRICULTURAL AREA
LEBAN TREFLAN 5-G	NURSERY
LEBAN TREFLAN 5-G	ORNAMENTAL
LEBAN TREFLAN 5-G	ORNAMENTAL GROUND COVER
LEBAN TREFLAN 5-G	ORNAMENTAL TREE
LEBAN TREFLAN 5-G	PEACH (NON-BEARING)
LEBAN TREFLAN 5-G	PEAR (NON-BEARING)
LEBAN TREFLAN 5-G	PLUM (NON-BEARING)

LEBAN TREFLAN 5-G	PRUNE (NON-BEARING)
LEBAN TREFLAN 5-G	RASPBERRY (NON-BEARING)
LEBAN TREFLAN 5-G	RIGHT-OF-WAY (ROADSIDE)
LEBAN TREFLAN 5-G	RIGHT-OF-WAY (UTILITY)
LEBAN TREFLAN 5-G	ROSE
LEBAN TREFLAN 5-G	SHRUB
LEBAN TREFLAN 5-G	SUNFLOWER
LEBAN TREFLAN 5-G	WALNUT (NON-BEARING)
PAX TEAMWORK CRABGRASS CONTROL 24-6-12 +FERT	LAWN
PAX TEAMWORK CRABGRASS CONTROL 24-6-12 +FERT	TURF
SEDAGRI TRIFLURALIN 480	ALFALFA
SEDAGRI TRIFLURALIN 480	APRICOT
SEDAGRI TRIFLURALIN 480	APRICOT (NON-BEARING)
SEDAGRI TRIFLURALIN 480	ASPARAGUS
SEDAGRI TRIFLURALIN 480	BARLEY
SEDAGRI TRIFLURALIN 480	BEAN (DRY)
SEDAGRI TRIFLURALIN 480	BEAN (GREEN)
SEDAGRI TRIFLURALIN 480	BEAN (LIMA)
SEDAGRI TRIFLURALIN 480	BEAN (MUNG)
SEDAGRI TRIFLURALIN 480	BROCCOLI
SEDAGRI TRIFLURALIN 480	BRUSSELS SPROUT
SEDAGRI TRIFLURALIN 480	CABBAGE
SEDAGRI TRIFLURALIN 480	CANOLA
SEDAGRI TRIFLURALIN 480	CANTALOUPE
SEDAGRI TRIFLURALIN 480	CARROT
SEDAGRI TRIFLURALIN 480	CAULIFLOWER
SEDAGRI TRIFLURALIN 480	CELERY
SEDAGRI TRIFLURALIN 480	COLLARD
SEDAGRI TRIFLURALIN 480	CORN (FIELD)
SEDAGRI TRIFLURALIN 480	CUCUMBER
SEDAGRI TRIFLURALIN 480	ENDIVE
SEDAGRI TRIFLURALIN 480	FLAX
SEDAGRI TRIFLURALIN 480	GRAPE
SEDAGRI TRIFLURALIN 480	GRAPE (NON-BEARING)
SEDAGRI TRIFLURALIN 480	HOP
SEDAGRI TRIFLURALIN 480	KALE
SEDAGRI TRIFLURALIN 480	MELON (ALL TYPES)
SEDAGRI TRIFLURALIN 480	MUSKMELON
SEDAGRI TRIFLURALIN 480	MUSTARD
SEDAGRI TRIFLURALIN 480	MUSTARD SEED CROP
SEDAGRI TRIFLURALIN 480	NECTARINE
SEDAGRI TRIFLURALIN 480	NECTARINE (NON-BEARING)
SEDAGRI TRIFLURALIN 480	OKRA
SEDAGRI TRIFLURALIN 480	ONION (DRY BULB)
SEDAGRI TRIFLURALIN 480	PEA (DRY)

SEDAGRI TRIFLURALIN 480	PEA (GREEN)
SEDAGRI TRIFLURALIN 480	PEACH
SEDAGRI TRIFLURALIN 480	PEACH (NON-BEARING)
SEDAGRI TRIFLURALIN 480	PEPPER
SEDAGRI TRIFLURALIN 480	PLUM
SEDAGRI TRIFLURALIN 480	PLUM (NON-BEARING)
SEDAGRI TRIFLURALIN 480	POTATO
SEDAGRI TRIFLURALIN 480	PRUNE
SEDAGRI TRIFLURALIN 480	PRUNE (NON-BEARING)
SEDAGRI TRIFLURALIN 480	PUMPKIN
SEDAGRI TRIFLURALIN 480	RADISH
SEDAGRI TRIFLURALIN 480	SAFFLOWER
SEDAGRI TRIFLURALIN 480	SORGHUM
SEDAGRI TRIFLURALIN 480	SOYBEAN
SEDAGRI TRIFLURALIN 480	SQUASH (SUMMER TYPES)
SEDAGRI TRIFLURALIN 480	SQUASH (WINTER TYPES)
SEDAGRI TRIFLURALIN 480	SUGARBEET
SEDAGRI TRIFLURALIN 480	SUNFLOWER
SEDAGRI TRIFLURALIN 480	TOMATO
SEDAGRI TRIFLURALIN 480	TREE PULP/WOOD PRODUCTION
SEDAGRI TRIFLURALIN 480	TURNIP
SEDAGRI TRIFLURALIN 480	WALNUT
SEDAGRI TRIFLURALIN 480	WALNUT (NON-BEARING)
SEDAGRI TRIFLURALIN 480	WATERMELON
SEDAGRI TRIFLURALIN 480	WHEAT
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	APPLE (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	APRICOT (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	BLACKBERRY (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	BLUEBERRY (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	BULB
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	CHERRY (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	CHRISTMAS TREE PLANTATION
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	CONIFER
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	CURRANT (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	DECIDUOUS/SHADE TREE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	EVERGREEN TREE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	FILBERT (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	FLOWER
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	GOOSEBERRY
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	GRAPE (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	INDUSTRIAL SITE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	KIWI (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	NECTARINE (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	NONCROP NON-AGRICULTURAL AREA
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	NURSERY

SNAPSHOT 2.5TG SPECIALTY HERBICIDE	ORNAMENTAL
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	ORNAMENTAL GROUND COVER
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	ORNAMENTAL TREE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	PEACH (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	PEAR (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	PLUM (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	PRUNE (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	RASPBERRY (NON-BEARING)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	RIGHT-OF-WAY (ROADSIDE)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	RIGHT-OF-WAY (UTILITY)
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	ROSE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	SHRUB
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	VINE
SNAPSHOT 2.5TG SPECIALTY HERBICIDE	WALNUT (NON-BEARING)
TEAM 2G	GOLF COURSE
TEAM 2G	LAWN
TEAM 2G	TURF
THE ANDERSONS 19-3-6 FERT W/TEAM PRO HERBICIDE	GOLF COURSE
THE ANDERSONS 19-3-6 FERT W/TEAM PRO HERBICIDE	LAWN
THE ANDERSONS 19-3-6 FERT W/TEAM PRO HERBICIDE	ORNAMENTAL
THE ANDERSONS 19-3-6 FERT W/TEAM PRO HERBICIDE	RECREATION AREA
THE ANDERSONS 19-3-6 FERT W/TEAM PRO HERBICIDE	TURF
THE ANDERSONS PROF TURF CRABGRASS PREVENTER W/2%TEAM	TURF
TREFLAN 5G	APPLE (NON-BEARING)
TREFLAN 5G	APRICOT (NON-BEARING)
TREFLAN 5G	ASPHALT/CEMENT
TREFLAN 5G	BLACKBERRY (NON-BEARING)
TREFLAN 5G	BLUEBERRY (NON-BEARING)
TREFLAN 5G	BULB
TREFLAN 5G	CHERRY (NON-BEARING)
TREFLAN 5G	CHRISTMAS TREE PLANTATION
TREFLAN 5G	CONIFER
TREFLAN 5G	CONIFER NURSERY
TREFLAN 5G	CURRENT (NON-BEARING)
TREFLAN 5G	DECIDUOUS/SHADE TREE
TREFLAN 5G	EVERGREEN TREE
TREFLAN 5G	FILBERT (NON-BEARING)
TREFLAN 5G	FLOWER
TREFLAN 5G	GOOSEBERRY (NON-BEARING)
TREFLAN 5G	GRAPE (NON-BEARING)
TREFLAN 5G	INDUSTRIAL SITE
TREFLAN 5G	KIWI (NON-BEARING)
TREFLAN 5G	NECTARINE (NON-BEARING)
TREFLAN 5G	NONCROP NON-AGRICULTURAL AREA
TREFLAN 5G	NURSERY

TREFLAN 5G	ORNAMENTAL
TREFLAN 5G	ORNAMENTAL GROUND COVER
TREFLAN 5G	ORNAMENTAL TREE
TREFLAN 5G	PEACH (NON-BEARING)
TREFLAN 5G	PEAR (NON-BEARING)
TREFLAN 5G	PLUM (NON-BEARING)
TREFLAN 5G	PRUNE (NON-BEARING)
TREFLAN 5G	RASPBERRY (NON-BEARING)
TREFLAN 5G	RIGHT-OF-WAY (ROADSIDE)
TREFLAN 5G	RIGHT-OF-WAY (UTILITY)
TREFLAN 5G	ROSE
TREFLAN 5G	SHRUB
TREFLAN 5G	WALNUT (NON-BEARING)
TREFLAN E.C. WEED & GRASS PREVENTER	APPLE
TREFLAN E.C. WEED & GRASS PREVENTER	APRICOT
TREFLAN E.C. WEED & GRASS PREVENTER	ASPARAGUS
TREFLAN E.C. WEED & GRASS PREVENTER	ASPHALT/CEMENT
TREFLAN E.C. WEED & GRASS PREVENTER	BEAN (GREEN)
TREFLAN E.C. WEED & GRASS PREVENTER	BEAN (LIMA)
TREFLAN E.C. WEED & GRASS PREVENTER	BROCCOLI
TREFLAN E.C. WEED & GRASS PREVENTER	BRUSSELS SPROUT
TREFLAN E.C. WEED & GRASS PREVENTER	BULB
TREFLAN E.C. WEED & GRASS PREVENTER	CABBAGE
TREFLAN E.C. WEED & GRASS PREVENTER	CANTALOUPE
TREFLAN E.C. WEED & GRASS PREVENTER	CARROT
TREFLAN E.C. WEED & GRASS PREVENTER	CAULIFLOWER
TREFLAN E.C. WEED & GRASS PREVENTER	CELERY
TREFLAN E.C. WEED & GRASS PREVENTER	CHERRY
TREFLAN E.C. WEED & GRASS PREVENTER	COLLARD
TREFLAN E.C. WEED & GRASS PREVENTER	CONIFER
TREFLAN E.C. WEED & GRASS PREVENTER	CRABAPPLE
TREFLAN E.C. WEED & GRASS PREVENTER	CUCUMBER
TREFLAN E.C. WEED & GRASS PREVENTER	FLOWER
TREFLAN E.C. WEED & GRASS PREVENTER	KALE
TREFLAN E.C. WEED & GRASS PREVENTER	MELON (ALL TYPES)
TREFLAN E.C. WEED & GRASS PREVENTER	MUSTARD
TREFLAN E.C. WEED & GRASS PREVENTER	OKRA
TREFLAN E.C. WEED & GRASS PREVENTER	ORNAMENTAL GROUND COVER
TREFLAN E.C. WEED & GRASS PREVENTER	ORNAMENTAL TREE
TREFLAN E.C. WEED & GRASS PREVENTER	PEA (GREEN)
TREFLAN E.C. WEED & GRASS PREVENTER	PEACH
TREFLAN E.C. WEED & GRASS PREVENTER	PLUM
TREFLAN E.C. WEED & GRASS PREVENTER	POTATO
TREFLAN E.C. WEED & GRASS PREVENTER	ROSE
TREFLAN E.C. WEED & GRASS PREVENTER	SHRUB

TREFLAN E.C. WEED & GRASS PREVENTER	SQUASH (SUMMER TYPES)
TREFLAN E.C. WEED & GRASS PREVENTER	SQUASH (WINTER TYPES)
TREFLAN E.C. WEED & GRASS PREVENTER	TOMATO
TREFLAN E.C. WEED & GRASS PREVENTER	TURNIP
TREFLAN E.C. WEED & GRASS PREVENTER	VINE
TREFLAN E.C. WEED & GRASS PREVENTER	WALNUT
TREFLAN E.C. WEED & GRASS PREVENTER	WATERMELON
TREFLAN E.C. WEED&GRASS PREVENT (COTTONWOOD / PULP)	TREE PULP/WOOD PRODUCTION
TREFLAN E.C. WEED&GRASS PREVENTER	ASPARAGUS
TREFLAN E.C. WEED&GRASS PREVENTER	ASPHALT/CEMENT
TREFLAN E.C. WEED&GRASS PREVENTER	BEAN (GREEN)
TREFLAN E.C. WEED&GRASS PREVENTER	BEAN (LIMA)
TREFLAN E.C. WEED&GRASS PREVENTER	BROCCOLI
TREFLAN E.C. WEED&GRASS PREVENTER	BRUSSELS SPROUT
TREFLAN E.C. WEED&GRASS PREVENTER	BULB
TREFLAN E.C. WEED&GRASS PREVENTER	CABBAGE
TREFLAN E.C. WEED&GRASS PREVENTER	CANTALOUPE
TREFLAN E.C. WEED&GRASS PREVENTER	CARROT
TREFLAN E.C. WEED&GRASS PREVENTER	CAULIFLOWER
TREFLAN E.C. WEED&GRASS PREVENTER	CELERY
TREFLAN E.C. WEED&GRASS PREVENTER	COLLARD
TREFLAN E.C. WEED&GRASS PREVENTER	CONIFER
TREFLAN E.C. WEED&GRASS PREVENTER	CUCUMBER
TREFLAN E.C. WEED&GRASS PREVENTER	DECIDUOUS/SHADE TREE
TREFLAN E.C. WEED&GRASS PREVENTER	EVERGREEN TREE
TREFLAN E.C. WEED&GRASS PREVENTER	FLOWER
TREFLAN E.C. WEED&GRASS PREVENTER	KALE
TREFLAN E.C. WEED&GRASS PREVENTER	MUSTARD
TREFLAN E.C. WEED&GRASS PREVENTER	NURSERY
TREFLAN E.C. WEED&GRASS PREVENTER	OKRA
TREFLAN E.C. WEED&GRASS PREVENTER	ORNAMENTAL
TREFLAN E.C. WEED&GRASS PREVENTER	ORNAMENTAL GROUND COVER
TREFLAN E.C. WEED&GRASS PREVENTER	ORNAMENTAL TREE
TREFLAN E.C. WEED&GRASS PREVENTER	PEA (GREEN)
TREFLAN E.C. WEED&GRASS PREVENTER	PEPPER
TREFLAN E.C. WEED&GRASS PREVENTER	POTATO
TREFLAN E.C. WEED&GRASS PREVENTER	ROSE
TREFLAN E.C. WEED&GRASS PREVENTER	SHRUB
TREFLAN E.C. WEED&GRASS PREVENTER	TOMATO
TREFLAN E.C. WEED&GRASS PREVENTER	TURNIP
TREFLAN E.C. WEED&GRASS PREVENTER	WATERMELON
TREFLAN HFP (CHEMIGATION-TREE & VINE)	APRICOT
TREFLAN HFP (CHEMIGATION-TREE & VINE)	NECTARINE
TREFLAN HFP (CHEMIGATION-TREE & VINE)	PEACH
TREFLAN HFP (CHEMIGATION-TREE & VINE)	PLUM

TREFLAN HFP (CHEMIGATION-TREE & VINE)	PRUNE
TREFLAN HFP (CHEMIGATION-TREE & VINE)	WALNUT
TREFLAN HFP (DIRECT SEEDED CHINESE CABB/KOHLRABI)	CHINESE CABBAGE
TREFLAN HFP (DIRECT SEEDED CHINESE CABB/KOHLRABI)	KOHLRABI
TREFLAN HFP (EGGPLANT)	EGGPLANT
TREFLAN HFP (ONIONS-LAYBY-EAST/CASCADE)	ONION (DRY BULB)
TREFLAN HFP (SPEARMINT & PEPPERMINT)	MINT
TREFLAN HFP (WEED CONTROL IN SEEDLING ALFALFA)	ALFALFA
TREFLAN HFP HERBICIDE	ALFALFA
TREFLAN HFP HERBICIDE	APRICOT
TREFLAN HFP HERBICIDE	APRICOT (NON-BEARING)
TREFLAN HFP HERBICIDE	ASPARAGUS
TREFLAN HFP HERBICIDE	BARLEY
TREFLAN HFP HERBICIDE	BEAN (DRY)
TREFLAN HFP HERBICIDE	BEAN (GREEN)
TREFLAN HFP HERBICIDE	BEAN (LIMA)
TREFLAN HFP HERBICIDE	BEAN (MUNG)
TREFLAN HFP HERBICIDE	BROCCOLI
TREFLAN HFP HERBICIDE	BRUSSELS SPROUT
TREFLAN HFP HERBICIDE	CABBAGE
TREFLAN HFP HERBICIDE	CANOLA
TREFLAN HFP HERBICIDE	CANTALOUPE
TREFLAN HFP HERBICIDE	CARROT
TREFLAN HFP HERBICIDE	CAULIFLOWER
TREFLAN HFP HERBICIDE	CELERY
TREFLAN HFP HERBICIDE	COLLARD
TREFLAN HFP HERBICIDE	CONSERVATION RESERVE PROGRAM
TREFLAN HFP HERBICIDE	CORN (FIELD)
TREFLAN HFP HERBICIDE	CUCUMBER
TREFLAN HFP HERBICIDE	FLAX
TREFLAN HFP HERBICIDE	GRAPE
TREFLAN HFP HERBICIDE	GRAPE (NON-BEARING)
TREFLAN HFP HERBICIDE	HOP
TREFLAN HFP HERBICIDE	KALE
TREFLAN HFP HERBICIDE	MELON (ALL TYPES)
TREFLAN HFP HERBICIDE	MUSKMELON
TREFLAN HFP HERBICIDE	MUSTARD
TREFLAN HFP HERBICIDE	MUSTARD SEED CROP
TREFLAN HFP HERBICIDE	NECTARINE
TREFLAN HFP HERBICIDE	NECTARINE (NON-BEARING)
TREFLAN HFP HERBICIDE	OKRA
TREFLAN HFP HERBICIDE	ONION (DRY BULB)
TREFLAN HFP HERBICIDE	PEA (DRY)
TREFLAN HFP HERBICIDE	PEA (GREEN)
TREFLAN HFP HERBICIDE	PEACH

TREFLAN HFP HERBICIDE	PEACH (NON-BEARING)
TREFLAN HFP HERBICIDE	PEPPER
TREFLAN HFP HERBICIDE	PLUM
TREFLAN HFP HERBICIDE	PLUM (NON-BEARING)
TREFLAN HFP HERBICIDE	POTATO
TREFLAN HFP HERBICIDE	PRUNE
TREFLAN HFP HERBICIDE	PRUNE (NON-BEARING)
TREFLAN HFP HERBICIDE	PUMPKIN
TREFLAN HFP HERBICIDE	RADISH
TREFLAN HFP HERBICIDE	RAPE GREENS
TREFLAN HFP HERBICIDE	SAFFLOWER
TREFLAN HFP HERBICIDE	SORGHUM
TREFLAN HFP HERBICIDE	SOYBEAN
TREFLAN HFP HERBICIDE	SQUASH (SUMMER TYPES)
TREFLAN HFP HERBICIDE	SQUASH (WINTER TYPES)
TREFLAN HFP HERBICIDE	SUGARBEET
TREFLAN HFP HERBICIDE	SUNFLOWER
TREFLAN HFP HERBICIDE	TOMATO
TREFLAN HFP HERBICIDE	TREE PULP/WOOD PRODUCTION
TREFLAN HFP HERBICIDE	TURNIP
TREFLAN HFP HERBICIDE	WALNUT
TREFLAN HFP HERBICIDE	WALNUT (NON-BEARING)
TREFLAN HFP HERBICIDE	WATERMELON
TREFLAN HFP HERBICIDE	WHEAT
TREFLAN TR-10	ALFALFA
TREFLAN TR-10	APRICOT
TREFLAN TR-10	APRICOT (NON-BEARING)
TREFLAN TR-10	ASPARAGUS
TREFLAN TR-10	BARLEY
TREFLAN TR-10	BEAN (GREEN)
TREFLAN TR-10	BEAN (LIMA)
TREFLAN TR-10	BEAN (MUNG)
TREFLAN TR-10	BELGIAN ENDIVE
TREFLAN TR-10	BROCCOLI
TREFLAN TR-10	BRUSSELS SPROUT
TREFLAN TR-10	CABBAGE
TREFLAN TR-10	CANOLA
TREFLAN TR-10	CANTALOUPE
TREFLAN TR-10	CARROT
TREFLAN TR-10	CAULIFLOWER
TREFLAN TR-10	CELERY
TREFLAN TR-10	COLLARD
TREFLAN TR-10	CORN (FIELD)
TREFLAN TR-10	CUCUMBER
TREFLAN TR-10	ENDIVE

TREFLAN TR-10	FLAX
TREFLAN TR-10	GRAPE
TREFLAN TR-10	GRAPE (NON-BEARING)
TREFLAN TR-10	HOP
TREFLAN TR-10	KALE
TREFLAN TR-10	MELON (ALL TYPES)
TREFLAN TR-10	MUSKMELON
TREFLAN TR-10	MUSTARD
TREFLAN TR-10	NECTARINE
TREFLAN TR-10	NECTARINE (NON-BEARING)
TREFLAN TR-10	OKRA
TREFLAN TR-10	ONION (DRY BULB)
TREFLAN TR-10	PEA (DRY)
TREFLAN TR-10	PEA (GREEN)
TREFLAN TR-10	PEACH
TREFLAN TR-10	PEACH (NON-BEARING)
TREFLAN TR-10	PLUM
TREFLAN TR-10	PLUM (NON-BEARING)
TREFLAN TR-10	POTATO
TREFLAN TR-10	PRUNE
TREFLAN TR-10	PRUNE (NON-BEARING)
TREFLAN TR-10	PUMPKIN
TREFLAN TR-10	RAPE GREENS
TREFLAN TR-10	SAFFLOWER
TREFLAN TR-10	SORGHUM
TREFLAN TR-10	SOYBEAN
TREFLAN TR-10	SQUASH (SUMMER TYPES)
TREFLAN TR-10	SQUASH (WINTER TYPES)
TREFLAN TR-10	SUGARBEET
TREFLAN TR-10	SUNFLOWER
TREFLAN TR-10	TOMATO
TREFLAN TR-10	TURNIP
TREFLAN TR-10	WALNUT
TREFLAN TR-10	WALNUT (NON-BEARING)
TREFLAN TR-10	WATERMELON
TREFLAN TR-10	WHEAT
TREFLAN TR-10 (ALFALFA SEED CROP)	ALFALFA SEED CROP
TREFLAN TR-10 (SEEDLING ALFALFA)	ALFALFA
TREFLAN TR-10 (SPEARMINT & PEPPERMINT)	MINT
TRI-4 HF HERB (SEEDLING ALFALFA)(B)	ALFALFA
TRI-4 HF HERBICIDE	ALFALFA
TRI-4 HF HERBICIDE	APPLE (NON-BEARING)
TRI-4 HF HERBICIDE	APRICOT
TRI-4 HF HERBICIDE	BEAN (DRY)
TRI-4 HF HERBICIDE	BEAN (GREEN)

TRI-4 HF HERBICIDE	BEAN (LIMA)
TRI-4 HF HERBICIDE	BEAN (MUNG)
TRI-4 HF HERBICIDE	BROCCOLI
TRI-4 HF HERBICIDE	BRUSSELS SPROUT
TRI-4 HF HERBICIDE	CABBAGE
TRI-4 HF HERBICIDE	CANOLA
TRI-4 HF HERBICIDE	CANTALOUPE
TRI-4 HF HERBICIDE	CARROT
TRI-4 HF HERBICIDE	CAULIFLOWER
TRI-4 HF HERBICIDE	CELERY
TRI-4 HF HERBICIDE	CORN (FIELD)
TRI-4 HF HERBICIDE	CUCUMBER
TRI-4 HF HERBICIDE	GRAPE
TRI-4 HF HERBICIDE	GRAPE (NON-BEARING)
TRI-4 HF HERBICIDE	HOP
TRI-4 HF HERBICIDE	NECTARINE
TRI-4 HF HERBICIDE	NECTARINE (NON-BEARING)
TRI-4 HF HERBICIDE	OKRA
TRI-4 HF HERBICIDE	PEA (DRY)
TRI-4 HF HERBICIDE	PEACH
TRI-4 HF HERBICIDE	PEACH (NON-BEARING)
TRI-4 HF HERBICIDE	PEPPER
TRI-4 HF HERBICIDE	PLUM (NON-BEARING)
TRI-4 HF HERBICIDE	POTATO
TRI-4 HF HERBICIDE	PRUNE (NON-BEARING)
TRI-4 HF HERBICIDE	SAFFLOWER
TRI-4 HF HERBICIDE	SORGHUM
TRI-4 HF HERBICIDE	SOYBEAN
TRI-4 HF HERBICIDE	SUGARBEET
TRI-4 HF HERBICIDE	SUNFLOWER
TRI-4 HF HERBICIDE	TOMATO
TRI-4 HF HERBICIDE	WALNUT
TRI-4 HF HERBICIDE	WALNUT (NON-BEARING)
TRI-4 HF HERBICIDE	WATERMELON
TRI-4 HF HERBICIDE	WHEAT
TrIAP 10G	ALFALFA
TrIAP 10G	APRICOT
TrIAP 10G	APRICOT (NON-BEARING)
TrIAP 10G	ASPARAGUS
TrIAP 10G	BARLEY
TrIAP 10G	BEAN (DRY)
TrIAP 10G	BEAN (GREEN)
TrIAP 10G	BEAN (LIMA)
TrIAP 10G	BEAN (MUNG)
TrIAP 10G	BROCCOLI

TrIAP 10G	BRUSSELS SPROUT
TrIAP 10G	CABBAGE
TrIAP 10G	CANOLA
TrIAP 10G	CANTALOUPE
TrIAP 10G	CARROT
TrIAP 10G	CAULIFLOWER
TrIAP 10G	CELERY
TrIAP 10G	COLLARD
TrIAP 10G	CORN (FIELD)
TrIAP 10G	CUCUMBER
TrIAP 10G	ENDIVE
TrIAP 10G	FALLOW LAND
TrIAP 10G	FLAX
TrIAP 10G	GRAPE
TrIAP 10G	GRAPE (NON-BEARING)
TrIAP 10G	HOP
TrIAP 10G	KALE
TrIAP 10G	MELON (ALL TYPES)
TrIAP 10G	MUSKMELON
TrIAP 10G	MUSTARD
TrIAP 10G	NECTARINE
TrIAP 10G	NECTARINE (NON-BEARING)
TrIAP 10G	OKRA
TrIAP 10G	ONION (DRY BULB)
TrIAP 10G	ONION (GREEN)
TrIAP 10G	PEA (DRY)
TrIAP 10G	PEA (GREEN)
TrIAP 10G	PEACH
TrIAP 10G	PEACH (NON-BEARING)
TrIAP 10G	PEPPER
TrIAP 10G	PLUM
TrIAP 10G	PLUM (NON-BEARING)
TrIAP 10G	POTATO
TrIAP 10G	PRUNE
TrIAP 10G	PRUNE (NON-BEARING)
TrIAP 10G	PUMPKIN
TrIAP 10G	SAFFLOWER
TrIAP 10G	SORGHUM
TrIAP 10G	SOYBEAN
TrIAP 10G	SQUASH (SUMMER TYPES)
TrIAP 10G	SQUASH (WINTER TYPES)
TrIAP 10G	SUGARBEET
TrIAP 10G	SUNFLOWER
TrIAP 10G	TOMATO
TrIAP 10G	TURNIP

TrIAP 10G	WALNUT
TrIAP 10G	WALNUT (NON-BEARING)
TrIAP 10G	WATERMELON
TrIAP 10G	WHEAT
TrIAP 10G (ALFALFA GROWN/SEED)	ALFALFA SEED CROP
TrIAP 10G (SEEDLING ALFALFA)	ALFALFA
TrIAP 4HF	ALFALFA
TrIAP 4HF	APRICOT
TrIAP 4HF	APRICOT (NON-BEARING)
TrIAP 4HF	ASPARAGUS
TrIAP 4HF	BARLEY
TrIAP 4HF	BEAN (DRY)
TrIAP 4HF	BEAN (GREEN)
TrIAP 4HF	BEAN (LIMA)
TrIAP 4HF	BEAN (MUNG)
TrIAP 4HF	BROCCOLI
TrIAP 4HF	BRUSSELS SPROUT
TrIAP 4HF	CABBAGE
TrIAP 4HF	CANOLA
TrIAP 4HF	CANTALOUPE
TrIAP 4HF	CARROT
TrIAP 4HF	CAULIFLOWER
TrIAP 4HF	CELERY
TrIAP 4HF	COLLARD
TrIAP 4HF	CORN (FIELD)
TrIAP 4HF	CUCUMBER
TrIAP 4HF	ENDIVE
TrIAP 4HF	FALLOW LAND
TrIAP 4HF	FLAX
TrIAP 4HF	GRAPE
TrIAP 4HF	GRAPE (NON-BEARING)
TrIAP 4HF	HOP
TrIAP 4HF	KALE
TrIAP 4HF	MELON (ALL TYPES)
TrIAP 4HF	MUSKMELON
TrIAP 4HF	MUSTARD
TrIAP 4HF	MUSTARD SEED CROP
TrIAP 4HF	NECTARINE
TrIAP 4HF	NECTARINE (NON-BEARING)
TrIAP 4HF	OKRA
TrIAP 4HF	ONION (DRY BULB)
TrIAP 4HF	ONION (GREEN)
TrIAP 4HF	PEA (DRY)
TrIAP 4HF	PEA (GREEN)
TrIAP 4HF	PEACH

TrIAP 4HF	PEACH (NON-BEARING)
TrIAP 4HF	PEPPER
TrIAP 4HF	PLUM
TrIAP 4HF	PLUM (NON-BEARING)
TrIAP 4HF	POTATO
TrIAP 4HF	PRUNE
TrIAP 4HF	PRUNE (NON-BEARING)
TrIAP 4HF	PUMPKIN
TrIAP 4HF	RADISH
TrIAP 4HF	SAFFLOWER
TrIAP 4HF	SORGHUM
TrIAP 4HF	SOYBEAN
TrIAP 4HF	SQUASH (SUMMER TYPES)
TrIAP 4HF	SQUASH (WINTER TYPES)
TrIAP 4HF	SUGARBEET
TrIAP 4HF	SUNFLOWER
TrIAP 4HF	TOMATO
TrIAP 4HF	TREE PULP/WOOD PRODUCTION
TrIAP 4HF	TURNIP
TrIAP 4HF	WALNUT
TrIAP 4HF	WALNUT (NON-BEARING)
TrIAP 4HF	WATERMELON
TrIAP 4HF	WHEAT
TrIAP 4HF (SEEDLING ALFALFA)	ALFALFA
TrIAP*4HF (LAYBY/ONIONS-EAST OF CASCADE MTS)	ONION (DRY BULB)
TRIFLURALIN 4 EMULSIFIABLE CONC	ALFALFA
TRIFLURALIN 4 EMULSIFIABLE CONC	APRICOT
TRIFLURALIN 4 EMULSIFIABLE CONC	BARLEY
TRIFLURALIN 4 EMULSIFIABLE CONC	BEAN (DRY)
TRIFLURALIN 4 EMULSIFIABLE CONC	BEAN (GREEN)
TRIFLURALIN 4 EMULSIFIABLE CONC	BEAN (LIMA)
TRIFLURALIN 4 EMULSIFIABLE CONC	BEAN (MUNG)
TRIFLURALIN 4 EMULSIFIABLE CONC	BROCCOLI
TRIFLURALIN 4 EMULSIFIABLE CONC	BRUSSELS SPROUT
TRIFLURALIN 4 EMULSIFIABLE CONC	CABBAGE
TRIFLURALIN 4 EMULSIFIABLE CONC	CANOLA
TRIFLURALIN 4 EMULSIFIABLE CONC	CARROT
TRIFLURALIN 4 EMULSIFIABLE CONC	CAULIFLOWER
TRIFLURALIN 4 EMULSIFIABLE CONC	CELERY
TRIFLURALIN 4 EMULSIFIABLE CONC	CORN (FIELD)
TRIFLURALIN 4 EMULSIFIABLE CONC	CUCUMBER
TRIFLURALIN 4 EMULSIFIABLE CONC	FLAX
TRIFLURALIN 4 EMULSIFIABLE CONC	HOP
TRIFLURALIN 4 EMULSIFIABLE CONC	MELON (ALL TYPES)
TRIFLURALIN 4 EMULSIFIABLE CONC	MUSTARD SEED CROP

TRIFLURALIN 4 EMULSIFIABLE CONC	NECTARINE
TRIFLURALIN 4 EMULSIFIABLE CONC	OKRA
TRIFLURALIN 4 EMULSIFIABLE CONC	ONION (DRY BULB)
TRIFLURALIN 4 EMULSIFIABLE CONC	PEA (DRY)
TRIFLURALIN 4 EMULSIFIABLE CONC	PEA (GREEN)
TRIFLURALIN 4 EMULSIFIABLE CONC	PEACH
TRIFLURALIN 4 EMULSIFIABLE CONC	PEPPER
TRIFLURALIN 4 EMULSIFIABLE CONC	PLUM
TRIFLURALIN 4 EMULSIFIABLE CONC	PRUNE
TRIFLURALIN 4 EMULSIFIABLE CONC	RADISH
TRIFLURALIN 4 EMULSIFIABLE CONC	SAFFLOWER
TRIFLURALIN 4 EMULSIFIABLE CONC	SORGHUM
TRIFLURALIN 4 EMULSIFIABLE CONC	SOYBEAN
TRIFLURALIN 4 EMULSIFIABLE CONC	SQUASH (SUMMER TYPES)
TRIFLURALIN 4 EMULSIFIABLE CONC	SQUASH (WINTER TYPES)
TRIFLURALIN 4 EMULSIFIABLE CONC	SUGARBEET
TRIFLURALIN 4 EMULSIFIABLE CONC	SUNFLOWER
TRIFLURALIN 4 EMULSIFIABLE CONC	TOMATO
TRIFLURALIN 4 EMULSIFIABLE CONC	TREE PULP/WOOD PRODUCTION
TRIFLURALIN 4 EMULSIFIABLE CONC	WALNUT
TRIFLURALIN 4 EMULSIFIABLE CONC	WHEAT
TRIFLURALIN 4EC	ALFALFA
TRIFLURALIN 4EC	APRICOT
TRIFLURALIN 4EC	APRICOT (NON-BEARING)
TRIFLURALIN 4EC	ASPARAGUS
TRIFLURALIN 4EC	BARLEY
TRIFLURALIN 4EC	BEAN (DRY)
TRIFLURALIN 4EC	BEAN (GREEN)
TRIFLURALIN 4EC	BEAN (LIMA)
TRIFLURALIN 4EC	BEAN (MUNG)
TRIFLURALIN 4EC	BROCCOLI
TRIFLURALIN 4EC	BRUSSELS SPROUT
TRIFLURALIN 4EC	CABBAGE
TRIFLURALIN 4EC	CANOLA
TRIFLURALIN 4EC	CANTALOUPE
TRIFLURALIN 4EC	CARROT
TRIFLURALIN 4EC	CAULIFLOWER
TRIFLURALIN 4EC	CELERY
TRIFLURALIN 4EC	COLLARD
TRIFLURALIN 4EC	CONSERVATION RESERVE PROGRAM
TRIFLURALIN 4EC	CORN (FIELD)
TRIFLURALIN 4EC	CUCUMBER
TRIFLURALIN 4EC	ENDIVE
TRIFLURALIN 4EC	FLAX
TRIFLURALIN 4EC	GRAPE

TRIFLURALIN 4EC	GRAPE (NON-BEARING)
TRIFLURALIN 4EC	HOP
TRIFLURALIN 4EC	KALE
TRIFLURALIN 4EC	MUSTARD
TRIFLURALIN 4EC	MUSTARD SEED CROP
TRIFLURALIN 4EC	NECTARINE
TRIFLURALIN 4EC	NECTARINE (NON-BEARING)
TRIFLURALIN 4EC	OKRA
TRIFLURALIN 4EC	ONION (DRY BULB)
TRIFLURALIN 4EC	PEA (DRY)
TRIFLURALIN 4EC	PEA (GREEN)
TRIFLURALIN 4EC	PEACH
TRIFLURALIN 4EC	PEACH (NON-BEARING)
TRIFLURALIN 4EC	PEPPER
TRIFLURALIN 4EC	PLUM
TRIFLURALIN 4EC	PLUM (NON-BEARING)
TRIFLURALIN 4EC	POTATO
TRIFLURALIN 4EC	PRUNE
TRIFLURALIN 4EC	PRUNE (NON-BEARING)
TRIFLURALIN 4EC	RADISH
TRIFLURALIN 4EC	SAFFLOWER
TRIFLURALIN 4EC	SORGHUM
TRIFLURALIN 4EC	SOYBEAN
TRIFLURALIN 4EC	SUGARBEET
TRIFLURALIN 4EC	SUNFLOWER
TRIFLURALIN 4EC	TOMATO
TRIFLURALIN 4EC	TURNIP
TRIFLURALIN 4EC	WALNUT
TRIFLURALIN 4EC	WALNUT (NON-BEARING)
TRIFLURALIN 4EC	WATERMELON
TRIFLURALIN 4EC	WHEAT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ALFALFA
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	APRICOT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	APRICOT (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ASPARAGUS
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ASPHALT/CEMENT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BARLEY
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BEAN (DRY)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BEAN (GREEN)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BEAN (LIMA)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BEAN (MUNG)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BROCCOLI
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BRUSSELS SPROUT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	BULB
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CABBAGE

TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CANOLA
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CANTALOUPE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CARROT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CAULIFLOWER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CELERY
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	COLLARD
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CONIFER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CORN (FIELD)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	CUCUMBER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	DECIDUOUS/SHADE TREE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	EGGPLANT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	EVERGREEN TREE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	FLAX
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	FLOWER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	GRAPE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	GRAPE (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	HONEYDEW
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	HOP
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	KALE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	KIWI
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	KIWI (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	LUPINE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	MELON (ALL TYPES)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	MINT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	MUSKMELON
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	MUSTARD
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	MUSTARD SEED CROP
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	NECTARINE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	NECTARINE (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	NURSERY
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	OKRA
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ONION (DRY BULB)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ORNAMENTAL
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ORNAMENTAL GROUND COVER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ORNAMENTAL TREE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PEA (DRY)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PEA (GREEN)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PEACH
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PEACH (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PEPPER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PLUM
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PLUM (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	POTATO
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PRUNE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PRUNE (NON-BEARING)

TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	PUMPKIN
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	RADISH
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	ROSE
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SAFFLOWER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SHRUB
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SORGHUM
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SOYBEAN
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SQUASH (SUMMER TYPES)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SQUASH (WINTER TYPES)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	SUNFLOWER
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	TOMATO
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	TREE PULP/WOOD PRODUCTION
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	TURNIP
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	WALNUT
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	WALNUT (NON-BEARING)
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	WATERMELON
TRIFLUREX HFP -TRIFLURALIN- HERBICIDE	WHEAT
TRILIN 10G HERBICIDE	ALFALFA
TRILIN 10G HERBICIDE	APRICOT
TRILIN 10G HERBICIDE	APRICOT (NON-BEARING)
TRILIN 10G HERBICIDE	ASPARAGUS
TRILIN 10G HERBICIDE	BARLEY
TRILIN 10G HERBICIDE	BEAN (DRY)
TRILIN 10G HERBICIDE	BEAN (GREEN)
TRILIN 10G HERBICIDE	BEAN (LIMA)
TRILIN 10G HERBICIDE	BEAN (MUNG)
TRILIN 10G HERBICIDE	BROCCOLI
TRILIN 10G HERBICIDE	BRUSSELS SPROUT
TRILIN 10G HERBICIDE	CABBAGE
TRILIN 10G HERBICIDE	CANOLA
TRILIN 10G HERBICIDE	CANTALOUPE
TRILIN 10G HERBICIDE	CARROT
TRILIN 10G HERBICIDE	CAULIFLOWER
TRILIN 10G HERBICIDE	CELERY
TRILIN 10G HERBICIDE	COLLARD
TRILIN 10G HERBICIDE	CONSERVATION RESERVE PROGRAM
TRILIN 10G HERBICIDE	CORN (FIELD)
TRILIN 10G HERBICIDE	CUCUMBER
TRILIN 10G HERBICIDE	EGGPLANT
TRILIN 10G HERBICIDE	ENDIVE
TRILIN 10G HERBICIDE	FALLOW LAND
TRILIN 10G HERBICIDE	FLAX
TRILIN 10G HERBICIDE	GRAPE
TRILIN 10G HERBICIDE	GRAPE (NON-BEARING)
TRILIN 10G HERBICIDE	HOP

TRILIN 10G HERBICIDE	KALE
TRILIN 10G HERBICIDE	MUSTARD
TRILIN 10G HERBICIDE	NECTARINE
TRILIN 10G HERBICIDE	NECTARINE (NON-BEARING)
TRILIN 10G HERBICIDE	OKRA
TRILIN 10G HERBICIDE	ONION (DRY BULB)
TRILIN 10G HERBICIDE	PEA (DRY)
TRILIN 10G HERBICIDE	PEA (GREEN)
TRILIN 10G HERBICIDE	PEACH
TRILIN 10G HERBICIDE	PEACH (NON-BEARING)
TRILIN 10G HERBICIDE	PEPPER
TRILIN 10G HERBICIDE	PLUM
TRILIN 10G HERBICIDE	PLUM (NON-BEARING)
TRILIN 10G HERBICIDE	POTATO
TRILIN 10G HERBICIDE	PRUNE
TRILIN 10G HERBICIDE	PRUNE (NON-BEARING)
TRILIN 10G HERBICIDE	RADISH
TRILIN 10G HERBICIDE	SAFFLOWER
TRILIN 10G HERBICIDE	SILAGE
TRILIN 10G HERBICIDE	SORGHUM
TRILIN 10G HERBICIDE	SOYBEAN
TRILIN 10G HERBICIDE	SUGARBEET
TRILIN 10G HERBICIDE	SUNFLOWER
TRILIN 10G HERBICIDE	TOMATO
TRILIN 10G HERBICIDE	TREE PULP/WOOD PRODUCTION
TRILIN 10G HERBICIDE	TURNIP
TRILIN 10G HERBICIDE	WALNUT
TRILIN 10G HERBICIDE	WALNUT (NON-BEARING)
TRILIN 10G HERBICIDE	WATERMELON
TRILIN 10G HERBICIDE	WHEAT
TRILIN HERBICIDE	ALFALFA
TRILIN HERBICIDE	APRICOT
TRILIN HERBICIDE	APRICOT (NON-BEARING)
TRILIN HERBICIDE	ASPARAGUS
TRILIN HERBICIDE	ASPHALT/CEMENT
TRILIN HERBICIDE	BARLEY
TRILIN HERBICIDE	BEAN (DRY)
TRILIN HERBICIDE	BEAN (GREEN)
TRILIN HERBICIDE	BEAN (LIMA)
TRILIN HERBICIDE	BEAN (MUNG)
TRILIN HERBICIDE	BROCCOLI
TRILIN HERBICIDE	BRUSSELS SPROUT
TRILIN HERBICIDE	CABBAGE
TRILIN HERBICIDE	CANOLA
TRILIN HERBICIDE	CANTALOUPE

TRILIN HERBICIDE	CARROT
TRILIN HERBICIDE	CAULIFLOWER
TRILIN HERBICIDE	CELERY
TRILIN HERBICIDE	COLLARD
TRILIN HERBICIDE	CORN (FIELD)
TRILIN HERBICIDE	CUCUMBER
TRILIN HERBICIDE	DECIDUOUS/SHADE TREE
TRILIN HERBICIDE	EGGPLANT
TRILIN HERBICIDE	EVERGREEN TREE
TRILIN HERBICIDE	FLAX
TRILIN HERBICIDE	FLOWER
TRILIN HERBICIDE	GRAPE
TRILIN HERBICIDE	HOP
TRILIN HERBICIDE	KALE
TRILIN HERBICIDE	LENTIL
TRILIN HERBICIDE	LUPINE
TRILIN HERBICIDE	MELON (ALL TYPES)
TRILIN HERBICIDE	MUSTARD
TRILIN HERBICIDE	NECTARINE
TRILIN HERBICIDE	NECTARINE (NON-BEARING)
TRILIN HERBICIDE	OKRA
TRILIN HERBICIDE	ONION (DRY BULB)
TRILIN HERBICIDE	ORNAMENTAL
TRILIN HERBICIDE	ORNAMENTAL GROUND COVER
TRILIN HERBICIDE	ORNAMENTAL TREE
TRILIN HERBICIDE	PEA (DRY)
TRILIN HERBICIDE	PEA (GREEN)
TRILIN HERBICIDE	PEACH
TRILIN HERBICIDE	PEACH (NON-BEARING)
TRILIN HERBICIDE	PEPPER
TRILIN HERBICIDE	POTATO
TRILIN HERBICIDE	RADISH
TRILIN HERBICIDE	RAPE GREENS
TRILIN HERBICIDE	ROSE
TRILIN HERBICIDE	SAFFLOWER
TRILIN HERBICIDE	SHRUB
TRILIN HERBICIDE	SILAGE
TRILIN HERBICIDE	SORGHUM
TRILIN HERBICIDE	SOYBEAN
TRILIN HERBICIDE	SUGARBEET
TRILIN HERBICIDE	SUNFLOWER
TRILIN HERBICIDE	TOMATO
TRILIN HERBICIDE	TREE PULP/WOOD PRODUCTION
TRILIN HERBICIDE	TURNIP
TRILIN HERBICIDE	WALNUT

TRILIN HERBICIDE	WALNUT (NON-BEARING)
TRILIN HERBICIDE	WATERMELON
TRILIN HERBICIDE	WHEAT
TRUGREEN CHEMLAWN 25-0-8 W/1.25% TEAM CRABGRASS PREVENT STP1	LAWN
TRUGREEN CHEMLAWN 25-0-8 W/1.25% TEAM CRABGRASS PREVENT STP1	TURF
TRUGREEN CHEMLAWN CRABGRASS PREVENTER STEP 1 25-2-8	LAWN
TRUGREEN CHEMLAWN CRABGRASS PREVENTER STEP 1 25-2-8	TURF
TRUST 4EC HERBICIDE	ALFALFA
TRUST 4EC HERBICIDE	APRICOT
TRUST 4EC HERBICIDE	APRICOT (NON-BEARING)
TRUST 4EC HERBICIDE	ASPARAGUS
TRUST 4EC HERBICIDE	ASPHALT/CEMENT
TRUST 4EC HERBICIDE	BARLEY
TRUST 4EC HERBICIDE	BEAN (DRY)
TRUST 4EC HERBICIDE	BEAN (GREEN)
TRUST 4EC HERBICIDE	BEAN (LIMA)
TRUST 4EC HERBICIDE	BEAN (MUNG)
TRUST 4EC HERBICIDE	BROCCOLI
TRUST 4EC HERBICIDE	BRUSSELS SPROUT
TRUST 4EC HERBICIDE	BULB
TRUST 4EC HERBICIDE	CABBAGE
TRUST 4EC HERBICIDE	CANOLA
TRUST 4EC HERBICIDE	CANTALOUPE
TRUST 4EC HERBICIDE	CARROT
TRUST 4EC HERBICIDE	CAULIFLOWER
TRUST 4EC HERBICIDE	CELERY
TRUST 4EC HERBICIDE	COLLARD
TRUST 4EC HERBICIDE	CONIFER
TRUST 4EC HERBICIDE	CONSERVATION RESERVE PROGRAM
TRUST 4EC HERBICIDE	CORN (FIELD)
TRUST 4EC HERBICIDE	CUCUMBER
TRUST 4EC HERBICIDE	DECIDUOUS/SHADE TREE
TRUST 4EC HERBICIDE	ENDIVE
TRUST 4EC HERBICIDE	EVERGREEN TREE
TRUST 4EC HERBICIDE	FALLOW LAND
TRUST 4EC HERBICIDE	FLAX
TRUST 4EC HERBICIDE	FLOWER
TRUST 4EC HERBICIDE	GRAPE
TRUST 4EC HERBICIDE	GRAPE (NON-BEARING)
TRUST 4EC HERBICIDE	HOP
TRUST 4EC HERBICIDE	KALE
TRUST 4EC HERBICIDE	MINT
TRUST 4EC HERBICIDE	MUSTARD
TRUST 4EC HERBICIDE	NECTARINE
TRUST 4EC HERBICIDE	NECTARINE (NON-BEARING)

TRUST 4EC HERBICIDE	NURSERY
TRUST 4EC HERBICIDE	OKRA
TRUST 4EC HERBICIDE	ONION (DRY BULB)
TRUST 4EC HERBICIDE	ORNAMENTAL
TRUST 4EC HERBICIDE	ORNAMENTAL GROUND COVER
TRUST 4EC HERBICIDE	ORNAMENTAL TREE
TRUST 4EC HERBICIDE	PEA (DRY)
TRUST 4EC HERBICIDE	PEA (GREEN)
TRUST 4EC HERBICIDE	PEACH
TRUST 4EC HERBICIDE	PEACH (NON-BEARING)
TRUST 4EC HERBICIDE	PEPPER
TRUST 4EC HERBICIDE	PLUM
TRUST 4EC HERBICIDE	PLUM (NON-BEARING)
TRUST 4EC HERBICIDE	POTATO
TRUST 4EC HERBICIDE	PRUNE
TRUST 4EC HERBICIDE	PRUNE (NON-BEARING)
TRUST 4EC HERBICIDE	RADISH
TRUST 4EC HERBICIDE	ROSE
TRUST 4EC HERBICIDE	SAFFLOWER
TRUST 4EC HERBICIDE	SHRUB
TRUST 4EC HERBICIDE	SORGHUM
TRUST 4EC HERBICIDE	SOYBEAN
TRUST 4EC HERBICIDE	SUGARBEET
TRUST 4EC HERBICIDE	SUNFLOWER
TRUST 4EC HERBICIDE	TOMATO
TRUST 4EC HERBICIDE	TURNIP
TRUST 4EC HERBICIDE	WALNUT
TRUST 4EC HERBICIDE	WALNUT (NON-BEARING)
TRUST 4EC HERBICIDE	WATERMELON
TRUST 4EC HERBICIDE	WHEAT
TRUST HERBICIDE	ALFALFA
TRUST HERBICIDE	APPLE (NON-BEARING)
TRUST HERBICIDE	APRICOT
TRUST HERBICIDE	ASPARAGUS
TRUST HERBICIDE	BARLEY
TRUST HERBICIDE	BEAN (DRY)
TRUST HERBICIDE	BEAN (GREEN)
TRUST HERBICIDE	BEAN (LIMA)
TRUST HERBICIDE	BEAN (MUNG)
TRUST HERBICIDE	BROCCOLI
TRUST HERBICIDE	BRUSSELS SPROUT
TRUST HERBICIDE	CABBAGE
TRUST HERBICIDE	CANOLA
TRUST HERBICIDE	CANTALOUPE
TRUST HERBICIDE	CARROT

TRUST HERBICIDE	CAULIFLOWER
TRUST HERBICIDE	CELERY
TRUST HERBICIDE	COLLARD
TRUST HERBICIDE	CORN (FIELD)
TRUST HERBICIDE	CUCUMBER
TRUST HERBICIDE	FLAX
TRUST HERBICIDE	GRAPE
TRUST HERBICIDE	GRAPE (NON-BEARING)
TRUST HERBICIDE	HOP
TRUST HERBICIDE	KALE
TRUST HERBICIDE	MELON (ALL TYPES)
TRUST HERBICIDE	MUSKMELON
TRUST HERBICIDE	MUSTARD
TRUST HERBICIDE	MUSTARD SEED CROP
TRUST HERBICIDE	NECTARINE
TRUST HERBICIDE	NECTARINE (NON-BEARING)
TRUST HERBICIDE	OKRA
TRUST HERBICIDE	ONION (DRY BULB)
TRUST HERBICIDE	PEA (DRY)
TRUST HERBICIDE	PEA (GREEN)
TRUST HERBICIDE	PEACH
TRUST HERBICIDE	PEACH (NON-BEARING)
TRUST HERBICIDE	PEPPER
TRUST HERBICIDE	PLUM
TRUST HERBICIDE	PLUM (NON-BEARING)
TRUST HERBICIDE	POTATO
TRUST HERBICIDE	PRUNE
TRUST HERBICIDE	PRUNE (NON-BEARING)
TRUST HERBICIDE	PUMPKIN
TRUST HERBICIDE	RADISH
TRUST HERBICIDE	SAFFLOWER
TRUST HERBICIDE	SORGHUM
TRUST HERBICIDE	SOYBEAN
TRUST HERBICIDE	SQUASH (SUMMER TYPES)
TRUST HERBICIDE	SQUASH (WINTER TYPES)
TRUST HERBICIDE	SUGARBEET
TRUST HERBICIDE	SUNFLOWER
TRUST HERBICIDE	TOMATO
TRUST HERBICIDE	TREE PULP/WOOD PRODUCTION
TRUST HERBICIDE	TURNIP
TRUST HERBICIDE	WALNUT
TRUST HERBICIDE	WALNUT (NON-BEARING)
TRUST HERBICIDE	WATERMELON
TRUST HERBICIDE	WHEAT
UHS PROTURF PROD TEAM 2G HERBICIDE	GOLF COURSE

UHS PROTURF PROD TEAM 2G HERBICIDE	LAWN
UHS PROTURF PROD TEAM 2G HERBICIDE	TURF
UHS TREFLAN 5G HERBICIDE	APPLE (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	APRICOT (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	ASPHALT/CEMENT
UHS TREFLAN 5G HERBICIDE	BLACKBERRY (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	BLUEBERRY (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	BULB
UHS TREFLAN 5G HERBICIDE	CHERRY (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	CHRISTMAS TREE PLANTATION
UHS TREFLAN 5G HERBICIDE	CONIFER
UHS TREFLAN 5G HERBICIDE	CRABAPPLE
UHS TREFLAN 5G HERBICIDE	CURRENT (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	DECIDUOUS/SHADE TREE
UHS TREFLAN 5G HERBICIDE	EVERGREEN TREE
UHS TREFLAN 5G HERBICIDE	FILBERT (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	FLOWER
UHS TREFLAN 5G HERBICIDE	GOOSEBERRY (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	GRAPE (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	INDUSTRIAL SITE
UHS TREFLAN 5G HERBICIDE	KIWI (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	NECTARINE (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	NONCROP NON-AGRICULTURAL AREA
UHS TREFLAN 5G HERBICIDE	NURSERY
UHS TREFLAN 5G HERBICIDE	ORNAMENTAL
UHS TREFLAN 5G HERBICIDE	ORNAMENTAL GROUND COVER
UHS TREFLAN 5G HERBICIDE	ORNAMENTAL TREE
UHS TREFLAN 5G HERBICIDE	PEACH (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	PEAR (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	PLUM (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	PRUNE (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	RASPBERRY (NON-BEARING)
UHS TREFLAN 5G HERBICIDE	RIGHT-OF-WAY (ROADSIDE)
UHS TREFLAN 5G HERBICIDE	RIGHT-OF-WAY (UTILITY)
UHS TREFLAN 5G HERBICIDE	ROSE
UHS TREFLAN 5G HERBICIDE	SHRUB
UHS TREFLAN 5G HERBICIDE	WALNUT (NON-BEARING)

References:

2002 *Crop Protection Guide for Tree Fruit*, Cooperative Extension, College of Agriculture & Home Economics, Washington State University, EB0419.

2003 *Crop Protection Guide for Tree Fruit*, Cooperative Extension, College of Agriculture & Home Economics, Washington State University, EB0419.

2002 *Farm Chemicals Handbook*, Meister Pro Information Resources

2001 *Pacific Northwest Weed Management Handbook*, Extension Services of OSU, WSU, and UI

2002 *Pacific Northwest Weed Management Handbook*, Extension Services of OSU, WSU, and UI

2003 *Pacific Northwest Weed Management Handbook*, Extension Services of OSU, WSU, and UI
 2002 *Pest Management Guide for Commercial Small Fruits*, Cooperative Extension, College of Agriculture & Home Economics, Washington State University, EB1491.
 2002 *Washington Agricultural Statistics*, Washington Agricultural Statistics Service
Herbicide Handbook, 8th ed., Weed Science Society of America, 2002
Pest Management Guide for Grapes in Washington, Cooperative Extension, College of Agriculture & Home Economics, Washington State University, EB07623.
United States Mint, Mint Industry Research Council

Johnson, D. A., D. F. Mayer, R. Parker, and G. L. Mink. *Asparagus Integrated Pest Management*. Cooperative Extension, College of Agriculture & Home Economics, Washington State University, EB1383.
 Lundy, R. *Spray Profile for Mint Grown in Washington State*. Mint Industry Research Council
 Morrell, A., A. Schreiber, and R. Lundy. *Pests, Pest Control, and Fertilizer Use in Washington Mint*. Cooperative Extension, College of Agriculture & Home Economics, Washington State University, MISC0188.
 Miller, T. and Libbey, C. *Weed Control in Ornamental Bulbs*. Cooperative Extension, College of Agriculture & Home Economics, Washington State University, Mt. Vernon
 Miller, T., Libbey, C., and Washington Bulb Company, *Paraquat Timing/Rates in Daffodil*. Cooperative Extension, College of Agriculture & Home Economics, Washington State University, Mt. Vernon
 Schreiber, Alan and Laurie Ritchie. "Washington Minor Crops." 1994. Food and Environmental Quality Lab, Washington State University.

CDMS Label Database: <http://www.cdms.net/manuf/manuf.aspwebsite>
 Crop Profile for Alfalfa in Oregon <http://pestdata.ncsu.edu/cropprofiles/docs/Oralfalfa.html>
 ExToxNet Pesticide Information Profiles: <http://ace.orst.edu/info/extoxnet/pips/pips.html>
 Greenbook, Chemical & Pharmaceutical Press Inc.: <http://www.greenbook.net/>
 National Agricultural Statistics Service – Agricultural Chemical Use Database: <http://www.pestmanagement.info/nass/>
 National Center for Food & Agricultural Policy: <http://www.ncfap.org/database/ingredient/default.asp>
 National Pesticide Use Database: <http://www.ncfap.org/database/ingredient/default.asp>
 NW Berry and Grape Information Network: <http://berrygrape.orst.edu/>
 Pesticide Action Network Pesticide Database: <http://www.pesticideinfo.org/index.html>
 Tree Fruit Extension Team References: <http://fruit.wsu.edu/>
 U.S. Department of Agriculture National Agricultural Statistics Service: <http://www.usda.gov/nass/>
 U.S. Department of Agriculture Pest Management Centers Crop Profiles: <http://www.pmcenters.org/cropprofiles/>
 Washington State Pesticide Management Practices: <http://www.tricity.wsu.edu/~cdaniels/wapiap.html>
 Washington State Tree Fruit IPM Project (1997-2001) – Integrated Pest Management for Washington Pears: http://www.agcenter.org/wa_pears/pears.htm
 WSU PICOL Label/Crop Profile Database: <http://picol.cahe.wsu.edu/LabelTolerance.html>

2002 Bulb Grower Field Day – Dr. Gary Chastagner, plant pathologist, WSU Cooperative Extension, Puyallup
 Washington State Commission on Pesticide Registration – 2002 Annual Tour, Alan Schreiber, host (grapes)

2002 Washington State registered pesticide labels
 2003 Washington State registered pesticide labels

E-mail communication – Tom Auvil, March 10, 2004, Tree Fruit Research Commission (tree fruit)
 E-mail correspondence – Fred Artz, December 18, 2002, wine grape grower and consultant (grapes)
 E-mail correspondence – Kevin Corliss, January 28, 2003, Stimson Lane Winery (grapes)
 E-mail correspondence – Steve Kealy, March 5, 2004, Western WA Golf Course Superintendents Assn (turfgrass)
 E-mail correspondence – John Kugler, March 4, 2004, WSU Grant-Adams Area Cooperative Extension (alfalfa)
 E-mail correspondence – Robert Parker, January 2, 2003, WSU Cooperative Extension (grapes)
 E-mail correspondence – Alan Schreiber, May 6, 2003, Agriculture Development Group, Inc. (asparagus)
 E-mail communication – Herb Teas, March 10, 2004, WSCPR Commissioner, Wenatchee (tree fruit)
 E-mail correspondence – Tom Waliser, Orchardist (apples)
 E-mail correspondence – Jack Watson, December 18, 2002, WSU Cooperative Extension (grapes)
 E-mail correspondence – Ray Willard, February 12, 2004, WSDOT (roadsides and rights-of-way)

Personal communication – Ann & Steve George, October 10, 2002, Washington State Hops Commission (hops)
 Personal communication – James Ron Andrews, June 18, 2003, applicator, Chelan County Noxious Weed Control (noncrop & right-of-way)
 Personal communication – Fred Artz, February 25, 2003, wine grape grower and consultant (grapes)
 Personal communication – Gretchen Borck, WA Association of Wheat Growers, Ritzville (wheat)
 Personal communication – Glen Dahman, GS Long Dealership, Yakima (apples, peaches & nectarines and pears)

Personal communication – Brian Davis, February 6, 2003, Quincy Farm Chemicals, wheat chemigation specialist (wheat)

Personal communication – John Dunley, entomologist, WSU Tree Fruit Research Entomologist, Wenatchee (pears)

Personal communication – Ron Jirava, WA Association of Wheat Growers, Ritzville (wheat)

Personal communication – John Kugler, April 4, 2003, Forage Agronomist, WSU Cooperative Extension (alfalfa)

Personal communication – Tom Kucklick, The McGregor Company, St. John (wheat)

Personal communication – Richard Leitz, Fieldman, Wilbur-Ellis Company, Mattawa (apples)

Personal communication – Doug Merriman, Orchardist, Orondo (apples)

Personal communication – Chris Peters, Fieldman, CM Holtzinger Fruit Co., Yakima (apples)

Personal communication – James Ramer, July 11, 2002, Orchardist/Fieldman, Mattawa (apples)

Personal communication – Edsel Reeves, Orchardist, Baker Flat, East Wenatchee (peaches & nectarines)

Personal communication – Tim Smith, WSU Cooperative Extension, Wenatchee (apples, peaches & nectarines and pears)

Personal communication – on 7-12-02 with Duke Stryker, July 12, 2002, WSDOT Supervisor, Tacoma (noncrop & right-of-way)

Personal communication – Herb Teas, WSCPR Commissioner, Wenatchee (apples, peaches & nectarines and pears)

Personal communication – Roger Wesselman, WA Association of Wheat Growers, Ritzville (wheat)

Personal communication – Joe Yenish, WSU Cooperative Extension (wheat)

Personal communication – James Zahand, CCA, Sales Representative, Dow Agro Sciences (apples)